

# Functional Domain Prediction Internship with Accommodation at Kolkata

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**50**  
Active Categories

**0**  
Focused Areas

**Kolkata**  
Accommodation Location

## How to View Accommodation Details and Booking Options

1. Open the Internships page or the corresponding Topics page.
2. Select the relevant focused area.
3. Select the available duration, mode and internship type.
4. Choose **Offline** mode to access accommodation booking options.
5. Continue to the fee/payment page and use the **Branches Select Option**.
6. After selecting the branch, use **Book NTHRYS Accommodation** to view accommodation fee, facility photographs, amenities and the available booking details.

## Functional Domain Prediction Internship Categories

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| <b>AI Protein Domain Architecture Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ai-protein-domain-architecture-research">https://internships.nthrys.com/functional-domain-prediction/ai-protein-domain-architecture-research</a>                | <b>Machine Learning Novel Domain Detection Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/machine-learning-novel-domain-detection">https://internships.nthrys.com/functional-domain-prediction/machine-learning-novel-domain-detection</a>    |
| <b>AI Intrinsically Disordered Region Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ai-intrinsically-disordered-region-research">https://internships.nthrys.com/functional-domain-prediction/ai-intrinsically-disordered-region-research</a>    | <b>AI Multi-Domain Protein Function Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ai-multi-domain-protein-function-research">https://internships.nthrys.com/functional-domain-prediction/ai-multi-domain-protein-function-research</a>       |
| <b>AI Domain Evolution &amp; Recombination Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ai-domain-evolution-recombination-research">https://internships.nthrys.com/functional-domain-prediction/ai-domain-evolution-recombination-research</a> | <b>AI Transmembrane Domain Prediction Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ai-transmembrane-domain-prediction-research">https://internships.nthrys.com/functional-domain-prediction/ai-transmembrane-domain-prediction-research</a> |
| <b>AI RNA-Binding Domain Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ai-ma-binding-domain-research">https://internships.nthrys.com/functional-domain-prediction/ai-ma-binding-domain-research</a>                                             | <b>AI Enzyme Catalytic Domain Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ai-enzyme-catalytic-domain-research">https://internships.nthrys.com/functional-domain-prediction/ai-enzyme-catalytic-domain-research</a>                         |
| <b>AI Post-Translational Modification Domain Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ai-post-translational-modification-domain">https://internships.nthrys.com/functional-domain-prediction/ai-post-translational-modification-domain</a> | <b>AI Structural Domain Database Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ai-structural-domain-database-research">https://internships.nthrys.com/functional-domain-prediction/ai-structural-domain-database-research</a>                |
| <b>Signal Peptide Domain Recognition Systems</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/signal-peptide-domain-recognition-systems">https://internships.nthrys.com/functional-domain-prediction/signal-peptide-domain-recognition-systems</a>          | <b>Zinc Finger Domain Structural Prediction</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/zinc-finger-domain-structural-prediction">https://internships.nthrys.com/functional-domain-prediction/zinc-finger-domain-structural-prediction</a>          |

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| <b>Kinase Domain Substrate Specificity Analysis</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/kinase-domain-substrate-specificity-analysis">https://internships.nthrys.com/functional-domain-prediction/kinase-domain-substrate-specificity-analysis</a>          | <b>Domain-Domain Interaction Network Mapping</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-domain-interaction-network-mapping">https://internships.nthrys.com/functional-domain-prediction/domain-domain-interaction-network-mapping</a>                   |
| <b>Immunoglobulin Domain Classification Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/immunoglobulin-domain-classification-research">https://internships.nthrys.com/functional-domain-prediction/immunoglobulin-domain-classification-research</a>       | <b>Domain Annotation Accuracy Benchmarking Study</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-annotation-accuracy-benchmarking-study">https://internships.nthrys.com/functional-domain-prediction/domain-annotation-accuracy-benchmarking-study</a>       |
| <b>Cross-Domain Functional Redundancy Analysis</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/cross-domain-functional-redundancy-analysis">https://internships.nthrys.com/functional-domain-prediction/cross-domain-functional-redundancy-analysis</a>             | <b>Helicase Domain Catalytic Mechanism Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/helicase-domain-catalytic-mechanism-research">https://internships.nthrys.com/functional-domain-prediction/helicase-domain-catalytic-mechanism-research</a>          |
| <b>Domain Repeat Expansion Prediction Models</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-repeat-expansion-prediction-models">https://internships.nthrys.com/functional-domain-prediction/domain-repeat-expansion-prediction-models</a>                   | <b>Cancer-Associated Domain Mutation Impact Study</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/cancer-associated-domain-mutation-impact-study">https://internships.nthrys.com/functional-domain-prediction/cancer-associated-domain-mutation-impact-study</a>    |
| <b>Ligand-Binding Domain Specificity Prediction</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ligand-binding-domain-specificity-prediction">https://internships.nthrys.com/functional-domain-prediction/ligand-binding-domain-specificity-prediction</a>          | <b>Coiled-Coil Domain Stability Prediction</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/coiled-coil-domain-stability-prediction">https://internships.nthrys.com/functional-domain-prediction/coiled-coil-domain-stability-prediction</a>                         |
| <b>Domain Shuffle Event Evolutionary Tracking</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-shuffle-event-evolutionary-tracking">https://internships.nthrys.com/functional-domain-prediction/domain-shuffle-event-evolutionary-tracking</a>                | <b>Homeobox Domain DNA Binding Site Prediction</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/homeobox-domain-dna-binding-site-prediction">https://internships.nthrys.com/functional-domain-prediction/homeobox-domain-dna-binding-site-prediction</a>             |
| <b>Domain Integration in Synthetic Biology</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-integration-in-synthetic-biology">https://internships.nthrys.com/functional-domain-prediction/domain-integration-in-synthetic-biology</a>                         | <b>Ubiquitin Domain Recognition and Prediction</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/ubiquitin-domain-recognition-and-prediction">https://internships.nthrys.com/functional-domain-prediction/ubiquitin-domain-recognition-and-prediction</a>             |
| <b>Domain-Based Drug Target Identification</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-based-drug-target-identification">https://internships.nthrys.com/functional-domain-prediction/domain-based-drug-target-identification</a>                         | <b>SH2 SH3 Domain Interaction Prediction</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/sh2-sh3-domain-interaction-prediction">https://internships.nthrys.com/functional-domain-prediction/sh2-sh3-domain-interaction-prediction</a>                               |
| <b>Domain Plasticity Under Environmental Stress</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-plasticity-under-environmental-stress">https://internships.nthrys.com/functional-domain-prediction/domain-plasticity-under-environmental-stress</a>          | <b>Fibroin Domain Structure-Function Study</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/fibroin-domain-structure-function-study">https://internships.nthrys.com/functional-domain-prediction/fibroin-domain-structure-function-study</a>                         |
| <b>Domain Conservation Across Pathogen Species</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-conservation-across-pathogen-species">https://internships.nthrys.com/functional-domain-prediction/domain-conservation-across-pathogen-species</a>             | <b>PDZ Domain Scaffolding Network Analysis</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/pdz-domain-scaffolding-network-analysis">https://internships.nthrys.com/functional-domain-prediction/pdz-domain-scaffolding-network-analysis</a>                         |
| <b>Domain Fusion Event Computational Detection</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-fusion-event-computational-detection">https://internships.nthrys.com/functional-domain-prediction/domain-fusion-event-computational-detection</a>             | <b>Membrane Protein Domain Topology Prediction</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/membrane-protein-domain-topology-prediction">https://internships.nthrys.com/functional-domain-prediction/membrane-protein-domain-topology-prediction</a>             |
| <b>Domain-Specific Aggregation Propensity Analysis</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-specific-aggregation-propensity-analysis">https://internships.nthrys.com/functional-domain-prediction/domain-specific-aggregation-propensity-analysis</a> | <b>Transcription Factor Domain Binding Affinity</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/transcription-factor-domain-binding-affinity">https://internships.nthrys.com/functional-domain-prediction/transcription-factor-domain-binding-affinity</a>          |
| <b>Domain Moonlighting Function Identification</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-moonlighting-function-identification">https://internships.nthrys.com/functional-domain-prediction/domain-moonlighting-function-identification</a>             | <b>Glycoprotein Domain N-Glycosylation Prediction</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/glycoprotein-domain-n-glycosylation-prediction">https://internships.nthrys.com/functional-domain-prediction/glycoprotein-domain-n-glycosylation-prediction</a>    |
| <b>Domain Loss Event Phylogenetic Inference</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-loss-event-phylogenetic-inference">https://internships.nthrys.com/functional-domain-prediction/domain-loss-event-phylogenetic-inference</a>                      | <b>Apoptosis-Related Domain Function Mapping</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/apoptosis-related-domain-function-mapping">https://internships.nthrys.com/functional-domain-prediction/apoptosis-related-domain-function-mapping</a>                   |
| <b>Domain Accessibility in Chromatin Context</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-accessibility-in-chromatin-context">https://internships.nthrys.com/functional-domain-prediction/domain-accessibility-in-chromatin-context</a>                   | <b>Interferon Response Domain Prediction</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/interferon-response-domain-prediction">https://internships.nthrys.com/functional-domain-prediction/interferon-response-domain-prediction</a>                               |
| <b>Domain-Based Virulence Factor Annotation</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-based-virulence-factor-annotation">https://internships.nthrys.com/functional-domain-prediction/domain-based-virulence-factor-annotation</a>                      | <b>Protein Domain Solubility Enhancement Research</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/protein-domain-solubility-enhancement-research">https://internships.nthrys.com/functional-domain-prediction/protein-domain-solubility-enhancement-research</a>    |
| <b>Domain-Mediated Phase Separation Analysis</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-mediated-phase-separation-analysis">https://internships.nthrys.com/functional-domain-prediction/domain-mediated-phase-separation-analysis</a>                   | <b>Metal Coordination Domain Prediction</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/metal-coordination-domain-prediction">https://internships.nthrys.com/functional-domain-prediction/metal-coordination-domain-prediction</a>                                  |
| <b>Domain Glycosylation Pattern Conservation</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-glycosylation-pattern-conservation">https://internships.nthrys.com/functional-domain-prediction/domain-glycosylation-pattern-conservation</a>                   | <b>Antibiotic Resistance Domain Detection Pipeline</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/antibiotic-resistance-domain-detection-pipeline">https://internships.nthrys.com/functional-domain-prediction/antibiotic-resistance-domain-detection-pipeline</a> |
| <b>Domain Allosteric Communication Network Study</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/domain-allosteric-communication-network-study">https://internships.nthrys.com/functional-domain-prediction/domain-allosteric-communication-network-study</a>       | <b>Prion Domain Aggregation Propensity Modeling</b><br><a href="https://internships.nthrys.com/functional-domain-prediction/prion-domain-aggregation-propensity-modeling">https://internships.nthrys.com/functional-domain-prediction/prion-domain-aggregation-propensity-modeling</a>          |

# Functional Domain Prediction Internship Topics and Focused Areas

No active focused areas are currently available.

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