

Environmental Bioinformatics Internship with Accommodation at Bengaluru

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50
Active Categories

0
Focused Areas

Bengaluru
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.

Environmental Bioinformatics Internship Categories

AI Environmental Metagenomics Pipeline Research https://internships.nthrys.com/environmental-bioinformatics/ai-environmental-metagenomics-pipeline	Machine Learning eDNA Analysis Research https://internships.nthrys.com/environmental-bioinformatics/machine-learning-edna-analysis-research
AI Biodiversity Informatics Research https://internships.nthrys.com/environmental-bioinformatics/ai-biodiversity-informatics-research	AI Pollutant Bioinformatics Research https://internships.nthrys.com/environmental-bioinformatics/ai-pollutant-bioinformatics-research
AI Climate Bioinformatics Research https://internships.nthrys.com/environmental-bioinformatics/ai-climate-bioinformatics-research	AI Toxicogenomics Environmental Research https://internships.nthrys.com/environmental-bioinformatics/ai-toxicogenomics-environmental-research
AI Environmental Transcriptomics Research https://internships.nthrys.com/environmental-bioinformatics/ai-environmental-transcriptomics-research	AI Microbiome Environmental Informatics https://internships.nthrys.com/environmental-bioinformatics/ai-microbiome-environmental-informatics
AI Species Distribution Modeling Research https://internships.nthrys.com/environmental-bioinformatics/ai-species-distribution-modeling-research	AI Conservation Bioinformatics Research https://internships.nthrys.com/environmental-bioinformatics/ai-conservation-bioinformatics-research
Genomic Assembly Environmental Contamination Detection https://internships.nthrys.com/environmental-bioinformatics/genomic-assembly-environmental-contamination-detection	Protein Structure Prediction Environmental Enzymes https://internships.nthrys.com/environmental-bioinformatics/protein-structure-prediction-environmental-enzymes
Metagenomic Binning Soil Microbiota Analysis https://internships.nthrys.com/environmental-bioinformatics/metagenomic-binning-soil-microbiota-analysis	Water Quality Genomic Indicator Species Prediction https://internships.nthrys.com/environmental-bioinformatics/water-quality-genomic-indicator-species-prediction

Phylogenetic Inference Environmental Adaptation Tracking https://internships.nthrys.com/environmental-bioinformatics/phylogenetic-inference-environmental-adaptation-tracking	Viral Metagenomics Ocean Ecosystem Dynamics https://internships.nthrys.com/environmental-bioinformatics/viral-metagenomics-ocean-ecosystem-dynamics
Gene Annotation Bioremediation Pathways Database https://internships.nthrys.com/environmental-bioinformatics/gene-annotation-bioremediation-pathways-database	Comparative Genomics Extremophile Stress Response https://internships.nthrys.com/environmental-bioinformatics/comparative-genomics-extremophile-stress-response
RNA-Seq Environmental Stress Gene Expression https://internships.nthrys.com/environmental-bioinformatics/rna-seq-environmental-stress-gene-expression	Bioinformatic Pipeline Development Fungal Ecology https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-pipeline-development-fungal-ecology
Horizontal Gene Transfer Detection Pollutant Resistance https://internships.nthrys.com/environmental-bioinformatics/horizontal-gene-transfer-detection-pollutant-resistance	Metabolic Reconstruction Microbial Biogeochemical Cycles https://internships.nthrys.com/environmental-bioinformatics/metabolic-reconstruction-microbial-biogeochemical-cycles
Paleogenomics Ancient Environmental DNA Recovery https://internships.nthrys.com/environmental-bioinformatics/paleogenomics-ancient-environmental-dna-recovery	Synthetic Biology Environmental Monitoring Design https://internships.nthrys.com/environmental-bioinformatics/synthetic-biology-environmental-monitoring-design
Microbial Community Assembly Mathematical Modeling https://internships.nthrys.com/environmental-bioinformatics/microbial-community-assembly-mathematical-modeling	Bioinformatic Analysis Pesticide Degradation Pathways https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-analysis-pesticide-degradation-pathways
Population Genomics Forest Tree Disease Resistance https://internships.nthrys.com/environmental-bioinformatics/population-genomics-forest-tree-disease-resistance	Metatranscriptomics Biofilm Microbial Interactions https://internships.nthrys.com/environmental-bioinformatics/metatranscriptomics-biofilm-microbial-interactions
Bioinformatic Tool Development Ecological Niche Modeling https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-tool-development-ecological-niche-modeling	Pan-Genome Analysis Pathogenic Bacterial Evolution https://internships.nthrys.com/environmental-bioinformatics/pan-genome-analysis-pathogenic-bacterial-evolution
Metabolomics Integration Environmental Toxicity Prediction https://internships.nthrys.com/environmental-bioinformatics/metabolomics-integration-environmental-toxicity-prediction	Genome-Wide Association Studies Invasive Species Success https://internships.nthrys.com/environmental-bioinformatics/genome-wide-association-studies-invasive-species-success
Bioinformatic Analysis Coral Symbiont Dynamics https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-analysis-coral-symbiont-dynamics	Single-Cell Genomics Environmental Cell Heterogeneity https://internships.nthrys.com/environmental-bioinformatics/single-cell-genomics-environmental-cell-heterogeneity
Bioinformatic Screening Novel Enzyme Discovery https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-screening-novel-enzyme-discovery	Epigenetic Methylation Patterns Environmental Stress Response https://internships.nthrys.com/environmental-bioinformatics/epigenetic-methylation-patterns-environmental-stress-response
Network Analysis Microbial Metabolic Cooperation https://internships.nthrys.com/environmental-bioinformatics/network-analysis-microbial-metabolic-cooperation	Bioinformatic Tracking Antibiotic Resistance Genes Aquatic https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-tracking-antibiotic-resistance-genes-aquatic
Variant Calling Analysis Ancient Crop Domestication https://internships.nthrys.com/environmental-bioinformatics/variant-calling-analysis-ancient-crop-domestication	Bioinformatic Pipeline Fungal Pathogen Genomics https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-pipeline-fungal-pathogen-genomics
Codon Usage Bias Environmental Microbial Adaptation https://internships.nthrys.com/environmental-bioinformatics/codon-usage-bias-environmental-microbial-adaptation	Bioinformatic Integration Remote Sensing Biodiversity https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-integration-remote-sensing-biodiversity
Functional Annotation Heavy Metal Resistance Genes https://internships.nthrys.com/environmental-bioinformatics/functional-annotation-heavy-metal-resistance-genes	Bioinformatic Modeling Ecosystem Tipping Points https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-modeling-ecosystem-tipping-points
Viral Integration Analysis Microbial Genome Evolution https://internships.nthrys.com/environmental-bioinformatics/viral-integration-analysis-microbial-genome-evolution	Bioinformatic Analysis Permafrost Microbial Community https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-analysis-permafrost-microbial-community
Phylogeographic Analysis Population Genetic Structure https://internships.nthrys.com/environmental-bioinformatics/phylogeographic-analysis-population-genetic-structure	Bioinformatic Prediction Microbial Plant Interactions https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-prediction-microbial-plant-interactions
Comparative Analysis Genomic Islands Pathogenicity Factors https://internships.nthrys.com/environmental-bioinformatics/comparative-analysis-genomic-islands-pathogenicity-factors	Bioinformatic Database Development Microbial Traits https://internships.nthrys.com/environmental-bioinformatics/bioinformatic-database-development-microbial-traits

Environmental Bioinformatics Internship Topics and Focused Areas

No active focused areas are currently available.

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