

Clinical Medical Bioinformatics Internship with Accommodation at Bengaluru

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50
Active Categories

10
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.

Clinical Medical Bioinformatics Internship Categories

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AI EHR Bioinformatics Integration Research https://internships.nthrys.com/clinical-medical-bioinformatics/ai-ehr-bioinformatics-integration-research	AI Clinical Trial Bioinformatics Research https://internships.nthrys.com/clinical-medical-bioinformatics/ai-clinical-trial-bioinformatics-research
AI Pharmacogenomics Clinical Bioinformatics https://internships.nthrys.com/clinical-medical-bioinformatics/ai-pharmacogenomics-clinical-bioinformatics	AI Precision Medicine Bioinformatics Research https://internships.nthrys.com/clinical-medical-bioinformatics/ai-precision-medicine-bioinformatics-research
AI Rare Disease Clinical Bioinformatics Research https://internships.nthrys.com/clinical-medical-bioinformatics/ai-rare-disease-clinical-bioinformatics	AI Pathogen Clinical Bioinformatics Research https://internships.nthrys.com/clinical-medical-bioinformatics/ai-pathogen-clinical-bioinformatics-research
AI Multi-Omics Clinical Integration Research https://internships.nthrys.com/clinical-medical-bioinformatics/ai-multi-omics-clinical-integration-research	AI Clinical Decision Bioinformatics Research https://internships.nthrys.com/clinical-medical-bioinformatics/ai-clinical-decision-bioinformatics-research
Clinical Variant Interpretation Bioinformatics https://internships.nthrys.com/clinical-medical-bioinformatics/clinical-variant-interpretation-bioinformatics	Cancer Genomics Mutation Signature Analysis https://internships.nthrys.com/clinical-medical-bioinformatics/cancer-genomics-mutation-signature-analysis

Clinical Proteomics Data Integration Pipeline https://internships.nthrys.com/clinical-medical-bioinformatics/clinical-proteomics-data-integration-pipeline	Electronic Health Records Phenotyping Research https://internships.nthrys.com/clinical-medical-bioinformatics/electronic-health-records-phenotyping-research
Immunogenomics Clinical Response Prediction https://internships.nthrys.com/clinical-medical-bioinformatics/immunogenomics-clinical-response-prediction	Microbiome Clinical Association Studies https://internships.nthrys.com/clinical-medical-bioinformatics/microbiome-clinical-association-studies
Structural Variant Clinical Detection Methods https://internships.nthrys.com/clinical-medical-bioinformatics/structural-variant-clinical-detection-methods	Metabolomics Biomarker Discovery Research https://internships.nthrys.com/clinical-medical-bioinformatics/metabolomics-biomarker-discovery-research
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Linkage Analysis Family Pedigree Bioinformatics https://internships.nthrys.com/clinical-medical-bioinformatics/linkage-analysis-family-pedigree-bioinformatics	Copy Number Variation Clinical Significance https://internships.nthrys.com/clinical-medical-bioinformatics/copy-number-variation-clinical-significance
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Pathway Analysis Clinical Outcome Prediction https://internships.nthrys.com/clinical-medical-bioinformatics/pathway-analysis-clinical-outcome-prediction	Mitochondrial DNA Clinical Sequencing Analysis https://internships.nthrys.com/clinical-medical-bioinformatics/mitochondrial-dna-clinical-sequencing-analysis
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Rare Variant Association Clinical Burden https://internships.nthrys.com/clinical-medical-bioinformatics/rare-variant-association-clinical-burden	Clinical Genomics Data Visualization Tools https://internships.nthrys.com/clinical-medical-bioinformatics/clinical-genomics-data-visualization-tools

Clinical Medical Bioinformatics Internship Topics and Focused Areas

AI Clinical Genomics Pipeline Research

- Variant Annotation and Pathogenicity Prediction
- Clinical Report Generation from Genomic Data
- Quality Control and Data Validation in NGS Pipelines
- Disease Gene Association Network Analysis
- Precision Medicine Treatment Recommendation Systems

Cancer Genomics Mutation Signature Analysis

- Somatic Mutation Pattern Recognition in Tumor Genomes
- Mutational Signature Extraction and De Novo Discovery

- Etiology Attribution and Carcinogenic Process Inference
- Clinical Utility Assessment of Mutation Signatures in Cancer Prognosis
- Comparative Genomic Analysis Across Cancer Types and Populations

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