



Honnur M

GET IN TOUCH!

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PERSONAL DETAILS

- Current Location Bengaluru
- Date of Birth June 2, 2001
- Gender Male

SKILLS

- Python
- SQL
- Fullstack Development
- HTML And CSS Developer
- Django
- Data Analysis
- Data Science
- DevOps

LANGUAGES KNOWN

- English (Both)
- Hindi (Spoken)

CERTIFICATIONS

- A Course On Cognitiveclass.ai Powered By IBM Developer Skills Network. Issued By Cognitive Class
- Data Analysis Using Python

EDUCATION

Graduation

Course	B.Tech/B.E. (Computers)
College	Bangalore Technological Institute, Bengaluru
Score	70%

Class XII

Board Name	Diploma
Medium	English
Year of Passing	2021
Percentage	60%

Class X

Board Name	Karnataka
Medium	English
Year of Passing	2017
Percentage	75.02%

INTERNSHIPS

Rooman Technologies, March 2025 - June 2025

- DevOps internship at Rooman Technologies, gaining hands-on experience with CI/CD pipelines, Docker, Kubernetes, and cloud deployments on AWS, Configured and managed Jenkins pipelines for automation, wrote shell scripts for deployment tasks

Anudip, December 2024 - February 2025

- Developed Exploratory Data Analysis on Real-World Datasets using Python to perform data cleaning, transformation, and visualization on real-world datasets.

Dotch Endeavours, October 2023 - November 2023

- Developed a web-based platform for convenient movie ticket booking. Designed and implemented user-friendly interfaces using HTML, JavaScript, and CSS.

PROJECTS

Cafe Website, March 2025 - May 2025

- Hosted a café website on AWS EC2 with backend integration using PHP and MySQL on AWS RDS, stored static assets and images in Amazon S3 and managed the custom domain with Route 53 for efficient DNS routing, Implemented IAM roles and policies for secure access control, ensuring scalability and high availability following cloud best practices.

Hospital Management System Using Blockchain, January 2025 - February 2025

- permissioned blockchains to manage and store their organizations data and transactions in a private immutable ledger

Voting System using Blockchain, January 2025 - February 2025

- Developed a secure, transparent digital voting platform using Python, HTML, and SQL, leveraging blockchain and smart contracts to prevent fraud and ensure voter trust. Built on Anaconda Navigator with cryptographic hashing.

Data Analysis using Python, December 2024 - February 2025

- Developed a Python-based data analysis project focusing on sentiment analysis of smartphone reviews. Utilized libraries such as Pandas for data manipulation and Matplotlib for data visualization. The project involved cleaning and preprocessing textual data, performing exploratory data analysis to uncover patterns in user sentiments, and visualizing the distribution of positive and negative reviews.

AWARDS AND HONOR

- Selected for Free Internship Placement-Integrated Bootcamp Program JSpiders Institute Bengaluru April 2025