Anisha M

anisham0219@gmail.com | +91 7483137306 | Davangere, Karnataka

LinkedIn | GitHub | Portfolio

EDUCATION

B.E in Computer Science & Engineering | CGPA: 7.83   2023
Jain Institute of Technology, Davangere

Class XII | 66.16 %   2019
Sri Vyshnavi Chetana PU College, Davangere

Class X | 72.48%   2017
Saint.John's English Med High School, Davanagere

INTERNSHIP

1) Abeyaantrix Softlab Pvt Ltd   Source Code | Aug 2022 – Sept 2022

Domain: Machine Learning with python

Collaborated with a diverse team to develop and implement machine learning models, gaining hands-on experience in data preprocessing, feature engineering, model selection, and evaluation & learnt image processing, python programming. I worked on a project **Movie Recommender System**.

2) Compsoft Technologies   Source Code | May 2022–June 2022

Domain: Full Stack Web Development

Gained practical experience in building end-to-end web applications using modern technologies, front-end frameworks, and backend languages. Collaborated on agile teams to deliver user-centric solutions. I worked on a project **Leaf now**.

SKILLS

Proficiency: Java
Web Development: HTML, CSS, JavaScript, ReactJs, AngularJs, NodeJs, MongoDB
Familiar: SQL
Tools: Git, GitHub, VS Code

CERTIFICATES

- I Completed the **MERN Stack Development** course at **Talent Battle**, showcasing expertise in MongoDB, Express.js, React.js, and Node.js. and with hands-on experience in MERN Stack Development.
- I have successfully completed 7 Days Bootcamp of **Backend Development** from DevTown. Here is my **Google Certificate**, **Microsoft Certificate**, **Amazon Certificate**, **DevTown Certificate**.
- Java course at Talent Battle.

PROJECTS

Chat App   Source Code | Deployment
- Developed a real-time chat application using React.js, providing users with a seamless and interactive messaging experience.
- Tech Used: **HTML, CSS, JavaScript, React.js**

Weather App   Source Code | Deployment
- Developed a dynamic weather application using AngularJS, delivering accurate real-time forecasts through an intuitive and responsive user interface.
- Tech Used: **HTML, CSS, Typescript, Angular.js**

Food Application   Source Code | Deployment
- Developed and deployed a real-time food application with the MERN Stack, utilizing MongoDB, Express.js, React, and Node.js. Elevated user experience through seamless integration, demonstrating proficiency in full-stack development.
- Tech Used: **HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB**

ACHIEVEMENT

Published the Paper **Tracing and Tracking of Fake News Detection** organized by 2nd International Conference on Engineering Innovation at Jain Institute of Technology, Davangere.