Anisha M

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https://www.linkedin.com/in/anisha-m-10b620236/
https://github.com/Anisha1903 | Portfolio

OBJECTIVE

Seeking position to utilize my skills and abilities in the Development industry that offer professional growth while being resourceful, innovative and flexible. Entry level position in Software Engineer

EDUCATION

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

Higher Secondary Education | 66.16 %   2019
Sri Vyshnavi Chetana PU College

Secondary School | 72.48%   2017
St. John's English Medium High School, Davangere

INTERNSHIP

1) Abeyaantrix Softlab Pvt Ltd   [Github] 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 titled Movie Recommender System**.

2) Compsoft Technologies   [Github] 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 title Leaf now**.

SKILLS

- Languages : Java, Python, HTML, CSS, Bootstrap, JavaScript, React Js, Angular Js, Node Js, Express Js, Machine Learning, Linux.
- Tools   : Git, GitHub.
- Database   : MongoDB, MySQL.
- Platforms : Windows, VS Code, Jupyter Notebook.

CERTIFICATES

- I Completed MERN Stack Development 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 link   : https://cert.devtown.in/verify/1kv4kO
      Microsoft Certificate link : https://cert.devtown.in/verify/Z2euBqk
      Amazon Certificate link   : https://cert.devtown.in/verify/ZWUU88
      DevTown Certificate link : https://cert.devtown.in/verify/Z1b4DJO

- Java course by Talent Battle.
- Python course by Talent Battle.

PROJECTS

Tracing and Tracking of Fake News Detection   [Github]
- This project involves the systematic identification and monitoring of misleading information sources to ensure accurate and reliable information dissemination.
- TECHNOLOGIES USED: Machine Learning

Chat App   [Link] [Github]
- Developed a real-time chat application using React.js, providing users with a seamless and interactive messaging experience.
- TECHNOLOGIES USED: HTML, CSS, JavaScript, React.js

Weather App   [Link] [Github]
- Developed a dynamic weather application using AngularJS, delivering accurate real-time forecasts through an intuitive and responsive user interface.
- TECHNOLOGIES USED: HTML, CSS, Typescript, Angular.js

Food Application   [Link] [Github]
- 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.
- TECHNOLOGIES USED: HTML, CSS, Bootstrap, 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.