Naina Nabisath S

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https://naina-nabisath.github.io/Portfolio/ | https://github.com/naina-nabisath

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Professional Summary

A Computer Science Engineering graduate with strong web development skills, hands-on experience in responsive web applications, and a drive for continuous improvement. Eager to contribute to a dynamic development team.

Internships

Full Stack Web Development In Java   **Oct 2024 – Present**

Kompetenzen Technologies, Thiruvananthapuram

- Frontend: HTML, CSS, Bootstrap, React for responsive interfaces
- Backend: RESTful APIs with HTTP methods (GET, POST, PUT, DELETE)
- OOP Concepts: Inheritance, encapsulation, polymorphism for modularity
- Database: MySQL for database design and CRUD operations

Machine Learning Training   **Oct 2022**

Soften Technologies

- Completed a 5-day intensive training program in Machine Learning
- Gained hands-on experience with foundational ML concepts and algorithms
- Worked on data preprocessing, model building, and evaluation
- Explored supervised and unsupervised learning techniques
- Applied ML techniques to solve real-world problems

Education

B.Tech in Computer Science and Engineering   **2024**

TKM Institute of Technology, Kollam | KTU

CGPA: 7.17

Class XII   **2020**

St. Mary's HSS, EKM | Kerala State Board

Percentage: 86.58%

Class X   **2018**

Mahatma Gandhi Public School, EKM | CBSE

Percentage: 76.00%

Projects

Quiz App   **2025**

- Developed a web-based quiz application using React and Bootstrap.

- Integrated dynamic question rendering, multiple-choice answers, and scoring functionality.

- Applied state management using React hooks for efficient handling of quiz state and scoring.

- Styled the application using Bootstrap to ensure responsiveness across devices.

To-Do List Application   **2024**

- Web application with functionality to add, edit, and delete tasks.

- React, Bootstrap.

Sign Language Reader using LSTM   **2024**

- Created a system that translates sign language gestures into audio, enhancing assistive technologies for the deaf community.

- Python, OpenCV, MediaPipe, TensorFlow, Keras, PyTorch.

Sign Language Recognition using CNN   **2023**

- Designed a model that detects sign language and provides corresponding alphabets, for communication with normal hearing individuals.

- Computer Vision, MediaPipe, Google Teachable Machine, Neural Networks.

Tech Skill

- Programming Language & Web Technologies : HTML, CSS, Bootstrap, JavaScript, React.js, Basic Java, OOPs concepts, SQL

- Tools & IDEs : Visual Studio Code, Git, Eclipse

Soft Skill

- Coding

- Problem-solving

- Time Management