NAVANEETH K

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Experience

Frontend developer Intern
Imiot TechnoLabs LLP | June 2024 - Present

- Proficiently utilized React JS to build dynamic user interfaces.
- Implemented state management solutions with Redux.
- Leveraged Tailwind CSS for rapid, responsive UI development.
- Utilized Mantine UI and Radix for efficient component creation.
- Collaborated with senior developers to build the Shareinfo Application's dashboard.

Teaching & Mentorship

Web Development Mentor
Imiot TechnoLabs LLP | July 2024

- Mentored aspiring developers in a bootcamp setting, guiding them through web development concepts.

Education

College of Engineering Thalassery
B-Tech,
Electronics & Communication Engineering | 2020 - 2024
- Bachelor of Technology degree in Electronics & Communication Engineering from the College of Engineering Thalassery

Kadambur Higher Secondary School
Plus Two, Biology Science | 2018 - 2020

- Higher Secondary Certificate in Biology Science from Kadambur Higher Secondary School

Kadambur Higher Secondary School
SSLC | 2017

- Secondary School Leaving Certificate (SSLC) from Kadambur Higher Secondary School, completing foundational studies in various subjects including Mathematics, Science, Social Science, and Languages.

Skills

React js
Skilled in utilizing React JS to develop robust, scalable, and user-friendly web applications with industry trends.

HTML
Skilled in HTML5 for creating semantic and accessible web content.

CSS
Skilled in CSS3 for creating responsive, cross-browser compatible layouts.

TAILWIND CSS
Implement Tailwind CSS to build high-performance, visually stunning user Interfaces and responsive design

JAVASCRIPT
Skilled in JavaScript for building interactive web applications.

Git
Familiar with Git for basic version control in web development projects.

FIGMA
Experienced in using Figma to collaborate with designers, developers, and product managers. Skilled in providing clear and concise UX/UI specifications.

Other Skills

DEEP LEARNING
Utilized transfer learning to fine-tune pre-trained models for specific domains.

PYTHON
Proficient in Python programming fundamentals.

COMMUNICATION
Effective communicator who can collaborate with diverse teams and convey complex ideas clearly and concisely.

LEADERSHIP
Motivated and inspired teams to achieve exceptional results through effective leadership.

PRESENTATION
Experienced in delivering engaging and informative presentations to diverse audiences.

PROJECTS

SHAREINFO TRAINER DASHBOARD
Developed a comprehensive dashboard utilizing React, Tailwind CSS, Radix UI, and Redux. This platform is designed to empower trainers by streamlining the process of course creation and publication. It offers a unique and highly interactive user experience.
Live link

NETFLIX WEBSITE CLONE
Developed a Netflix clone website using React js, demonstrating proficiency in building complex web application
Live link

CLASSIFICATION OF FATAL EYE DISEASE USING DNN
This project investigates the use of convolutional neural networks (CNN) to automatically detect common eye diseases like diabetic retinopathy, cataract, and glaucoma. Early detection of these sight-threatening conditions is crucial for preventing vision loss. The project aims to improve efficiency in eye disease screening compared to traditional methods.

LANGUAGES

MALAYALAM
ENGLISH
HINDI