

Saif Alam Akhtar Alam Ansari

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SUMMARY

Full Stack Developer proficient in crafting dynamic and static websites using a versatile set of technologies. Skilled in utilizing Node.js with Express.js for robust backend development, coupled with React.js for building interactive and user-friendly interfaces on the frontend. Possessing extensive experience in WordPress and Shopify, with a strong emphasis on delivering high-quality web solutions. Demonstrated ability to collaborate effectively with cross-functional teams, ensuring responsive design and an exceptional user experience in all projects.

INTERNSHIP

Sagar Tech Technical Solutions, Masjid Bunder, Mumbai.(2021-2023:Part-time) [Front End Developer Intern](#)

- Played a key role in the Syrocs project, a German initiative.
- Developed a robust backend system for product and category uploading in the project.
- Managed backend functionalities for the blog section of the project.
- Integrated the developed backend with the frontend for a seamless user experience.
- Collaborated closely with designers and product managers in translating wireframes and design concepts.
- Contributed to the creation of interactive features and components using React.js and Next.js
- Successfully mapped and presented data on the frontend of the project.
- Demonstrated expertise in building and optimizing e-commerce websites.

SKILLS

Programming language: Python, Vanilla Javascript, Java. Node Js.

Tools and Libraries: React Js, Nextjs, Pandas, WordPress, CSS/Sass, HTML, Tailwind, Git, ElementorPro.

Databases: MySQL, MongoDB, Postgress SQL

PROJECTS

Fake News Detection

[Github](#)

- Developed a Fake News Detection system using Python, incorporating web scraping techniques with BeautifulSoup to gather news articles from various sources.
- Utilized Natural Language Processing (NLP) and machine learning algorithms to analyze the textual content of news articles for authenticity.
- Designed an intuitive, user-friendly frontend interface in React.js for inputting and verifying news articles.
- Integrated a machine learning model to classify news articles as either genuine or fake, achieving 87% accuracy through model training and validation.

Multiple Health Disease Predictor

[Github](#)

- Engineered a cutting-edge AI-driven disease prediction system, deploying advanced machine learning and deep learning algorithms.
- Developed a robust backend system in Python, harnessing the power of TensorFlow and scikit-learn libraries for the creation and refinement of machine learning models.
- Leveraged state-of-the-art technologies to enhance disease prediction accuracy and contribute to proactive healthcare solutions.

Ecommerce Store

[Project](#)

- Crafted a robust eCommerce platform with React and Sass, prioritizing user-centric design and seamless user experiences.
- Integrated flawlessly with Strapi, a headless CMS, leveraging its APIs for efficient content management and dynamic data delivery.

- Implemented Redux for state management, ensuring effective communication between the frontend and Strapi's backend.

EDUCATION

B.TECH. - Computer Engineering (DSY) 2021-2024

Bharati Vidyapeeth Deemed University, Kharghar

CGPA: 9.4

DIPLOMA- Computer Engineering (DSY) 2019-2021

Abdul Razzak Kalsekar Polytechnic, Panvel

Percentage: 82.57

SSC- Science Stream 2016-2017

Anjuman Riyaz-ul-Islam Urdu High School Govandi

Percentage: 81.40

CERTIFICATIONS

Cisco AICTE Virtual Internship program 2022 : [CISCO](#)

React - Complete Developer Course with Hands-On Projects : [Udemy](#)

CSS And JavaScript Complete Course For Beginners : [Udemy](#)

Javascript for Beginners : [Udemy](#)