O Vamsinatha Reddy

Frontend Developer | Web Developer

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Profile

I currently have over 1 year of experience at Daxko. I started as a trainee and then moved to a project called [Dreamcoat](#) (a company-owned Storybook), where I worked for about 7 months using technologies such as Web Components, React, Lit, HTML, and CSS. After that, I transitioned to the [Engage Pro project](#), which is a PHP-oriented project. Here, I contribute to both the frontend and backend development.

To enhance my skills by taking on a challenging position and expanding my skills and knowledge. And contribute to the company's growth which helps me to build a stronger skill set.

Experience

- Junior Engineer **|** Daxko India Technology Pvt ltd **|** July 2024 – **Present |** Sector-126 Noida
- Junior Engineer Intern **|** Daxko India Technology Pvt ltd **||** July 2023 – June-2024 **|** Sector-126 Noida
- Data Engineering Intern **|** Celebal Technologies **|** June 2023 – August 2023 **|** Remote

Education

- B. Tech (CSE) – Bennett University | 2020- 2024 | **8.54 CGPA** | Greater Noida - UP
- Intermediate – Sri Chaitanya Junior College | 2018-2020 | **91.90%** | Hyderabad - Telangana
- SSC – Sant Atulanand Residential Academy | 2017 -2018 | **87.14%** | Varanasi - UP

Skills & Abilities

- ReactJS | JavaScript | HTML | CSS | PHP | C++ | Bootstrap | Tailwind | MySQL | NoSQL | litJS | jQuery
- Git & GitHub | Postman | MongoDB | API | Linux Kernel | Agile
- Other Tools – POSTMAN | Firebase | WordPress |Figma | Trello | Jira | Figma | Canva | Visual Studio
- Problem Solving | Comm Skills | Project Management | Attention to Detail | Collaboration

Coursework & Subjects

Operating Systems | Object Oriented Programming | Database Management System | Search Engine Optimization | Computer Networks

Certifications

- Advanced DSA Training Program | GFG | Completed in Jan'23 | [Click Here](#)
- Google UX Design Certificate | Google | Completed in Dec'22 | [Click Here](#)
- Fundamentals of Deep Learning | NVIDIA | Completed in Aug'22 | [Click Here](#)
- AWS Certified Machine Learning | AWS | Completed in Dec'21 | [Click Here](#)

Projects

- **Cartoon Character**

  ReactJS | Tailwind CSS | Rick & Morty API | DOM

  The website is built using React. The website leverages the Rick and Morty API to access data and display it on the front-end along with the functionality of storing the data, pagination, searching the character, filtering the filters and Dynamic Content Loaded through the API. (Responsive & Dynamic Pages)

- **Laundry Clean Clothes Co.**

  JavaScript | PHP | MySQL | Tailwind CSS | Web

  Laundry Clean Clothes Co is a real time problem that solves engaging world to be in precise manner that uses PHP and JavaScript to establish connections, and MySQL to store data. The website server is hosted on XAMPP.

- **Login / Signup Page with backend**

  ReactJS | Authentication | Frontend | MongoDB | Node.js

  Google authentication to allow users to sign in or create an account. The frontend is built using React, providing an interactive and user-friendly interface. The backend is powered by MongoDB, enabling secure storage and retrieval of user data.