

## PROFESSIONAL SUMMARY

Dedicated software professional with **2.1** years of hands-on experience in **front-end** and **back-end development**, along with strong **database management** skills. Passionate about building **user-friendly**, **efficient**, and **scalable** applications, I actively contribute to innovative projects that solve real-world problems. Always eager to learn and grow, I'm looking forward to exploring new opportunities where I can add value and be part of impactful developments in the tech industry

## SKILLS

- **Programming Languages** : JavaScript, Python
- **Web Development** : HTML, CSS, Web Scraping (BeautifulSoup, Puppeteer)
- **Frameworks & Libraries** : React, Redux, Express, Bootstrap, Styled Components, Socket.io
- **Runtime Environment** : Node.js
- **Database Management** : SQL, NoSQL, Database Schema Design
- **API Development** : RESTful APIs, GraphQL APIs(Basics)
- **Version Control** : GitHub
- **Testing & Debugging** : Unit Testing, Integration Testing, Debugging Tools
- **Monitoring & Visualization** : Grafana
- **Soft Skills** : Time Management, Adaptability, Communication, Team Player, Problem-Solving

## WORK EXPERIENCE

### Junior Software Engineer [Nuron Networks India Pvt. Ltd]

Feb '2023 - Present

- Worked closely with the **Product Manager** to understand **business needs** and **workflows**, ensuring every feature or enhancement we built was aligned with real-world requirements.
- Developed and maintained internal applications including a **Geospatial Insights Platform** for customer location feasibility (using **Node.js**, **Express**, **HTML**, **CSS**, and **Google Maps & MapMyIndia APIs**), reducing manual feasibility checks by **80%**
- Designed and implemented a **Product Catalog** enabling teams to create, update, and monitor product with real-time insights, cutting **manual effort by 40%**
- Built a **Wi-Fi Sharing Application** integrated with **pfSense** for onboarding customers with configurable device and bandwidth limits, along with payment options for adding devices — contributing to **revenue increase**
- Performed **ETL** on organization data and **designed database schemas** for efficient storage and scalability
- **Performed full lifecycle development** — including **coding, testing, debugging, and deployment**, ensuring **high reliability and optimal performance** across applications
- Conducted **comprehensive code reviews** to maintain **code quality** and follow **best practices**.
- Participated actively in **Agile ceremonies** like **daily stand-ups**, **sprint planning** ensuring transparency and smooth execution
- Provided **on going technical support**, troubleshooting issues quickly to **minimize downtime** and improve overall **user satisfaction**

## EDUCATION

### Raghu Engineering College

Bachelor's Degree in Civil Engineering (2014 – 2018)

66.08%

### Nxtwave Disruptive Technologies

Full Stack Development (Mar '22 – Nov '22)

Learned HTML, CSS, JavaScript, Python, SQL, Node.js, and React.js by working on practical projects.

## PERSONAL PROJETS

**YouTube Clone** – Built using **React** and **Google APIs** to fetch and display video content

**Real-Time Chat App** – Developed using **MERN Stack** with real-time messaging powered by **Socket.io**

**E-commerce Platform** – Created a full-stack **MERN** application with product listing, cart management, and user authentication