

Education

MVJ College of Engineering

B.Tech - Computer Science and Engineering, CGPA: 8.3

2020 – 2024

Bangalore

Technical Skills

- **Languages:** Python, JavaScript, TypeScript, SQL, Clojure
- **Backend:** Node.js, Express.js, RESTful APIs, WebSockets, JWT, OAuth, Microservices
- **Databases:** PostgreSQL, MySQL, MongoDB
- **Cloud & DevOps:** AWS Lambda, S3, EC2, Git
- **Frontend & Frameworks:** React.js, Tailwind CSS
- **Tools:** Postman, Redis

Experience

Backend - Automations & Integrations Engineer | Unifize

12/24 – Present

- Developed automation workflows in **Clojure**, reducing manual tasks by 40%.
- Built and maintained client-specific integrations with third-party apps like SAP, Salesforce.
- Monitored automation performance and ensured efficiency across systems.
- Created documentation for standardized processes, improving team collaboration.

Internship

Full Stack Developer Intern | Space Energy System

03/24 – 09/24

- Developed responsive **ReactJS** interfaces, improving UX by 25%.
- Implemented **JWT**-based authentication, enhancing security by 40%.
- Integrated **APIs** with **AWS** services, increasing backend efficiency by 30%.
- Built **CRUD** operations in **MongoDB** with **REST APIs**, improving data handling by 30%.

Projects

Web Scraping Tool | Python, Flask, HTML, JavaScript, Tailwind CSS

2023

- Built a web scraping tool with **Python** and **Beautiful Soup**, increasing data retrieval speed by 50%.
- Created an interactive interface for real-time data visualization, increasing user engagement by 30%.
- Enabled content downloads in **PDF** and **JPEG** formats, enhancing usability.

LinkedIn AI Reply Chrome Extension | React.js, Tailwind CSS, TypeScript, Figma

2024

- Developed a Chrome extension for AI-generated LinkedIn messaging, reducing response times by 35%.
- Integrated **APIs** for **AI** text generation, increasing user satisfaction by 20%.
- Enhanced **UI** with **Tailwind CSS**, boosting user retention by 25%.

Admin App | React.js, Node.js, Express.js, MongoDB, AWS

2024

- Designed backend services with **Node.js** and **MongoDB**, improving user management by 30%.
- Used **AWS S3** for secure storage and **AWS Lambda** for serverless processing, reducing infrastructure costs by 25%.
- Implemented **JWT**-based authentication and **RBAC**, enhancing security by 40%.

Certifications

- Web Development - Udemy
- Introduction to Python Programming
- AWS Educate Cloud Ambassador - AWS Educate