

Vamsi Digamarthi

☎ +91-9014548747 | ✉ vamsidigamarthi03@gmail.com

🌐 [GitHub](#) | 📁 [LinkedIn](#) | 🌐 [womenrider.com](#)

Career Objective

Full Stack & Mobile Application Developer with **2.8 years of experience** in developing scalable web and mobile applications using the **MERN stack** and **React Native**. Proficient in designing and maintaining **microservice-based backend architectures**, and implementing real-time communication systems. Seeking to contribute technical expertise in building high-performance products in a collaborative and challenging environment.

Technical Skills

Frontend (Web): React.js, Next.js, Redux Toolkit, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS

Mobile (App): React Native, Google Maps API, REST API integration

Backend: Node.js, Express.js, Nest.js, Microservices, JWT Auth, Socket.IO, API Gateway

Database: MongoDB, Mongoose

Tools: Git, GitHub, Postman, VS Code

Professional Experience

Full Stack Developer

Nuhvin Technologies Pvt. Ltd., Hyderabad

📅 May 2024 – Present

🌐 [www.nuhvin.com](#)

- Built and maintained production-ready mobile apps for **users and captains** using React Native with REST API integration.
- Designed and deployed backend APIs using **Node.js** and **Express**, following **microservice architecture** to separate authentication, ride booking, and user management.
- Integrated **real-time tracking**, **OTP login**, and **push notifications** using Firebase.


- Developed a responsive admin dashboard using **React.js + Tailwind CSS** with role-based access and analytics.
- Integrated **Razorpay** for in-app payments and handled webhooks for transaction status.

Live Projects:

-  [Women Rider App \(User\)](#)
 -  [Captain App](#)
 -  www.womenrider.com
-

Full Stack Intern

Brihaspathi Technologies Pvt. Ltd., Hyderabad

 April 2023 – May 2024

- Designed and built web applications using the **MERN stack** with modular and reusable components.
 - Architected and developed **real-time chat system** using **Socket.IO**, enabling instant messaging across users.
 - Developed backend services with Node.js and Express.js and used **MongoDB** for efficient data storage and retrieval.
 - Implemented secure authentication using **JWT** and role-based access across microservices.
 - Participated in daily Agile ceremonies and contributed to sprint planning and releases.
-

Key Projects

1. Women Rider App – React Native + Node.js + Microservices

- Role-based ride booking app with real-time updates, OTP login, wallet, and ride history.
- Admin dashboard for ride management, captain tracking, and payment reports.

2. Real-Time Chat System – MERN Stack + Socket.IO

- Developed a modular chat feature with private/public rooms and real-time status updates.

- Implemented message delivery tracking, unread message count, and chat history.

3. Admin Portal – React + Node.js + MongoDB

- Feature-rich admin panel to manage users, track activities, and generate reports.
 - Integrated filters, search, and pagination with MongoDB aggregation framework.
-

Education

- B.Tech in Electrical & Electronics Engineering (EEE) – D.N.R College of Engineering & Technology, Bhimavaram (2018 – 2021) – CGPA: 7.13 / 10
-

Languages

- English
- Telugu