# MADAPPA G P

## Software Engineer

7760109887 📞

madappagp96@gmail.com ✉

https://maadhu96.github.io/portfolio/ 🌐

https://www.linkedin.com/in/madappa-g-p-89413a17b 🔗

## SUMMARY

Experienced Software Developer with powerful problem-solving, analytical, and communication skills and proven capability to multitask within fiercely competitive and fast-paced environments, ensuring timely completion of projects without compromising quality.

## EDUCATION

**Visvesvaraya Technological University**

Bachelor's Engineering in Mechanical
2015 – 2019
Mysore

## SKILLS

- HTML5 | CSS3
- JavaScript
- React JS
- Vue JS
- Material UI
- Bootstrap
- Tailwind CSS
- Figma
- Spring Tool Suite
- Git Hub
- Redux
- Mongo DB
- Agile Methodology
- Media-Query
- Software development Life cycle (SDLC)
- Node JS(Basics)

## CERTIFICATIONS

- ISO 9001 QMS INTERNAL AUDITOR - GULGANJI CONSULTANCY BANGLORE

## LANGUAGES

- ENGLISH
- KANNADA
- TAMIL
- HINDI

## PROFESSIONAL EXPERIENCE

### SOFTWARE ENGINEER

**ONE ADVANCED BUSINESS & HEALTHCARE SOLUTIONS PVT LTD**
Deployed by TEST  YANTRA (2022 Aug - Present)

**ERP**
It constitutes an Enterprise Resource Planning (ERP) application designed to oversee and streamline various daily operations within the enterprise. This encompasses tasks such as procurement, material management, generation of production reports, and financial management.
**Tech stack**:  Vue.js, Material UI, Mosaic design system, Spring tool suite.

**Roles & Responsibilities:**
- Adhere to the Agile methodology, prioritizing tasks based on project requirements.
- Transition code from the outdated mosaic version to the latest MDS version, specifically version 7.6.7.
- Identify and rectify bugs utilizing development tools. Stay current with the latest developmental tools to ensure the code base remains up-to-date.
- Collaborate closely with the UX designer to comprehend and address project requirements effectively.
- Collaborating with the testing team to identify and rectify software bugs.

**LoadLinker :**
This web application, developed using the MERN stack, streamlines the process of booking commercial vehicles for both shippers and vehicle owners.

**Roles & Responsibilities:**
- Created the LoadLinker web app with cutting-edge tech, utilizing React Router Dom for seamless navigation and FilePond for efficient image uploads. Performance optimization via lazy loading and code splitting ensured a highly responsive interface, complemented by seamless state management through Redux and enhanced user authentication with JWT Decode expertise.
- In this project, Integrated with  React Leaflet for routing, GraphHopper to calculate distances, and Amazon S3 for image storage. It includes user authentication and authorization, along with Multer for file uploads