

MANJUNATH JIDAGI

Personal Info

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Bagalkot, Karnataka
India - 587 102

Technical Skills

NodeJS

React

ReactNative

Angular

Python

MongoDB

ReactNative - Expo

NPM

JavaScript

PROFILE

Software Developer with 8+ years of experience and expertise in NodeJS, React, React-Native and Angular.

OBJECTIVE

To secure a challenging role as a software developer where I can utilise my skills and knowledge to contribute to the growth of a dynamic organisation.

EXPERIENCE

Chief Software Architect @ dMonk.ai - Denmark (Remote) September 2024 - Present

dMonk - an intelligent operating layer designed to bring clarity to digital chaos by organizing files across various platforms and locations. The platform features AI-driven functionalities such as auto summaries, smart labels, and natural language queries, enabling users to efficiently manage their data without duplication.

Founder @ Massive Dynamics - Karnataka, India March 2022 - Present

Authly.ME - (**Authentication As A Service**) is a cutting-edge, developer-friendly authentication solution designed for easy integration, offering features like password-less authentication, real-time AI-powered threat detection, and industry-leading AES-256 encryption. This platform ensures 99.99% uptime and 100% compliance with regulations like GDPR, significantly reducing security breaches by 99% for clients. [<https://authly.me>]

Team Lead @ JM Contactless - Switzerland (Remote) March 2022 - Present

As a team lead at JM Contactless, Swiss based company, I played a vital role in managing, developing and improving the company's product by utilising technologies such as NodeJS, React, and React-Native.

Wristband, is an event management application that streamlines the process of organising events.

Kestuboua, is a food ordering system that allowed people to pre-order food and receive quick service at restaurants.

Senior Software Developer @ JM Contactless - Switzerland (Remote)

April 2021 - Feb 2022

As a senior software developer at JM Contactless, I significantly enhanced the company's payment management product by leveraging NodeJS, React, and React-Native, integrating NFC technology for seamless transactions at events. My work resulted in a secure and user-friendly platform that eliminated the need for cash or card payments, helping the company differentiate itself in the market and improve its reputation. My commitment to delivering high-quality solutions has positively influenced the company's success.

Software Engineer @ EvryVed Pvt. Ltd. - Bengaluru, India

Nov 2020 - Mar 2021

At EvryVed, I developed VTinker, an interactive web application that helps children learn through visualization using Angular and NodeJS. By integrating MQTT technology to connect the app with hardware, I enhanced the learning experience, allowing kids to explore various concepts in an engaging way. My dedication to creating high-quality educational products contributed to the growth and development of children, making a positive impact on their learning journey.

Software Developer @ Qrera Technologies Pvt. Ltd. - Bengaluru, India

Aug 2017 - Aug 2020

As a software developer at an Industrial IoT company, I developed QPulse, a web application designed to monitor industrial machines and provide valuable insights to clients using NodeJS, React, and MongoDB. My contributions were crucial in creating a user-friendly and robust platform that delivers real-time data, enabling businesses to make informed decisions. My dedication to quality helped the company achieve its goals and positively impact the industry.

EDUCATION

Basaveshwara Engineering College

Bachelor of Engineering, Computer Science [2013 - 2017]

Vagdevi P.U. Science College

Pre-University, PCMC [2011 - 2013]