JAYESH CHAVDA

Software Engineer

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Surat-395004 🏠

PROFILE

A highly skilled and dedicated Software Engineer with approximately 1.9 years of experience specializing in MERN stack development. Proficient in creating robust and scalable web applications using MongoDB, Express.js, React.js, and Node.js. Demonstrates strong problem solving abilities, attention to detail, and a passion for continuous learning and improvement. Proven track record of successfully collaborating with cross-functional teams to deliver high-quality software solutions that meet and exceed client expectations

EDUCATION

Maharaja krushnakumarshinhji bhavnagar University
Master's of Computer Application
2021 – 22 (68.78%)

Maharaja krushnakumarshinhji bhavnagar University
Bachelor's of Computer Application
2018 – 20 (64.04%)

HSC [Commerce] – 2018 (72.27%)

SSC - 2016 (52%)

SKILLS

- CSS3, Sass
- JavaScript, Bootstrap
- React.js
- Node.js, Express.js
- MongoDB, MySQL
- Supabase, Airtable

LANGUAGES

- English
- Hindi
- Gujarati

PROFESSIONAL EXPERIENCE

MERN Stack Developer
Ashirwad Infotech (Surat) | May 2023 - Present

- I am working on Caleros Email Automation, A platform which help to automate emails based on categories like order, purchase, etc.
- I am working as a full stack engineer in this product and am responsible for creating and maintaining APIs using NodeJS. We are using MongoDB as a database. And our frontend is built up on React with Redux.
- Also responsible for doing release-related activities after sprint end

Web Developer
Susamp Infotech (Surat) | Jan 2023 - Apr 2023

- Creating website layout/user interfaces by using standard HTML/CSS practices.
- Integrating data from various back-end services and databases.
- MySQL database and PHP both worked

Magento2 Internship
Meetanshi Infotech (Bhavnagar) | Sep 2022 - Dec 2022

- Developing and customizing Magento themes to ensure they are responsive and adhere to the latest web design trends.
- Creating and integrating custom Magento extensions to add new functionality or modify existing features