

Full Stack Engineer with 2+ years of experience developing and managing web, mobile, and server applications. Demonstrated ability to increase webpage load efficiency by 95%. Skilled in frontend and backend technologies including Angular, React, Node.js, and Express. Committed to delivering high quality, timely solutions and actively engaged in solving over 300+ DSA questions across platforms like Leetcode and GFG and learning new tech.

## Technologies and Languages

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- Languages: Typescript, Javascript, HTML, CSS
- Frontend: React JS, Angular, Ionic
- Backend: Node.js, Express
- Databases: Postgres, MySQL, MongoDB
- Tools: AWS, Git, Docker, Postman, JIRA, Redis, Postman, NGINX, Jenkins
- Other: Data structures and algorithms, Server management, ci/cd

## Work Experience

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<b>Software Development Engineer</b>	<b>Asmadiya Technologies</b>	<b>Aug 2022–Present</b>
Full stack developer	in Pune, India	

- Designed and implemented a data caching strategy, improving webpage load time by 95%.
- Planned, developed, and deployed multiple projects from scratch using React, Angular, and Node.js.
- Enhanced application performance, ensuring fast and efficient user experiences.
- Managed server infrastructure on AWS EC2 and Bitbucket for version control.
- create automated jobs using Jenkins like taking database backup periodically.
- Conducted thorough code reviews, maintaining high quality coding standards.
- Collaborated with clients to determine the best technology solutions for their needs, enhancing customer satisfaction.

<b>Software Development Intern</b>	<b>Function UP</b>	<b>Nov 2021 – June 2022</b>
Intern	Bengaluru, India	

- Developed backend services for web applications using Node.js and Express.
- Created frontend interfaces using Angular and React.
- Built robust APIs with JWT authentication and integrated multi platform APIs with Express.
- Improved application performance by implementing Redis for caching.
- Deployed full stack applications on AWS EC2, ensuring high availability and scalability.

## Projects

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- **MF Central API Sharing Platform:**
  - Planned and Developed an **application that Enabled API Monitoring, Calculate Success and failure, the reason for failure monitored who was consuming API, and generated bills according to usage. That increases the client's ability to monitor API significantly.**
  - Develop the MF Central API sharing platform in **ReactJS** and **NodeJS**.
  - Utilized **PostgreSQL** for the database and **hosted the backend on AWS EC2 using PM2 and NGINX**.
  - Implemented features for **API success and failure tracking**, significantly improving client monitoring capabilities.
- **Kotak Business Hub:**

- Worked as lead developer for the distributor application of Kotak AMC, responsible for developing applications, code reviews, and server management.
- Wrote custom architecture in Angular for quality code and performance improvement. The custom architecture focuses on **model driven development** which makes it easier to manage components and develop in very little code.
- Used **Angular/Ionic** for the development of the hybrid web mobile application.
- Working directly with the customer for requirements, changes, and management of the application development.
- **Kotak Global:** [Link](#)
  - Developed the Kotak international mutual fund in **Angular** and **NodeJs**.
  - In this project, We used Angular Features like Resolver, Services, ReactiveForm, and Directives.
  - Managed server setup and **deployment using PM2 and NGINX, with a focus on SEO optimization** (when we share an article on any social media meta info will be shown like image, title, and description).
  - Worked on Search Engine Optimization.
- **Document Sharing Application:**
  - Built a document sharing platform using **NodeJS, PostgreSQL, and React**.
  - Integrated **AWS S3** for secure document storage and Flipbook for PDF viewing.
  - Implemented user tracking and an admin dashboard for document analytics.

## Education and Certifications

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- **Graduation**  
**VIVA Institute of Technology** **2016–2021**  
 Completed Bachelor of Engineering
- **HSC**  
**Patkar Varde College of Arts, Commerce, and Science** **2014–2016**
- **SSC**  
**Nandadeep Vidyalaya school** **2013–2014**

## Interests

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- Badminton
- Workout