

JAYAPRAKASH M

Angular Developer | Front End Developer

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SUMMARY

Dedicated Angular Developer with over 3.5 years' experience in front-end development, expert in Angular and Agile lifecycle with a proven record of delivering robust healthcare applications.

Excited to apply advanced technical skills and extensive knowledge in web services to contribute effectively to mission-critical programs.

EXPERIENCE

Angular Developer

OASYS Cybernetics Pvt

12/2021 - Present Chennai, India

OASYS Cybernetics Pvt

- Front-End Developer with 3.5+ years of experience specializing in Angular development.
- Proficient in creating scalable, responsive, and high-performance applications with strong expertise in RxJS, NgRx, Components, Services, Routing, and Forms.
- Skilled in RESTful API integration, state management, and performance optimization.
- Experienced in Agile methodologies and collaborating with cross-functional teams to deliver user-centric solutions.
- Passionate about adopting modern front-end technologies and enhancing user experience.

EDUCATION

Bachelor of Electrical and Electronics Engineering

Oasys Institute of Technology

08/2015 - 04/2019 Pulivalam, India

LANGUAGES

Tamil
Native



English
Advanced



STRENGTHS

Core Competencies

- Good experience and skills in front-end development.
- Work well in collaboration with team members.
- Keen interest in learning new technologies.
- Enjoy working in challenging environments and confident in solving problems.

SKILLS

Angular Angular.js JavaScript

TypeScript HTML CSS

Bootstrap RESTful API Git

GitLab GitHub Agile Methodology

Jira Postman Swagger

PROJECTS

Health Management Information System

01/2022 - 12/2023 Chennai, India

HMIS will be used by the doctors to verify the patient details through Registration number

- Worked on HMIS (Hospital Management Information System) for patient data verification using registration numbers.
- Enabled doctors to access patients' previous medical records efficiently.
- Contributed to reducing treatment delays through quick data retrieval and validation.
- Improved overall healthcare workflow efficiency by integrating digital patient tracking features.

Integrated Excise Supply Chain Management System (IESCMS)

12/2023 - Present Chennai, India

Developed IESCMS Solution to ensure product authenticity and accountability across all Uttar Pradesh Excise Supply Chain transactions.

- Managed application workflows including product requests, approvals, and transport pass generation.
- IESCMS Solution will be used by the consumer to verify the authenticity of the product sold.
- Providing an inherent use/benefit for the manufacturers, government and its citizens for using this solution.
- The solution should be accountable for all the transactions happening in multiple departments related to the Uttar Pradesh Excise in Supply Chain Management.