PRANESH V.

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Professional Summary

- 3 years of experience in Full Stack development.
- Good experience in Front-End and Back-End Technologies Angular, React JS, Vue JS, Node JS.
- Good experience in creating reusable components using Angular, React JS and Vue JS
- Requirements Management: Requirements gathering and Analysis, validating requirements, generation of Functional Specifications and generation of technical specifications.
- Good proficiency in analysis & debugging and problem solving
- Good Knowledge on Scrum methodology.
- Good in Critical thinking & Problem-Solving.

Work Experience



- Associate IT Consultant at Srinivasan Software Solutions Pvt. Ltd. (March 2022 Current)
- Technical Support Engineer at Young Minds Technology Solutions Pvt. Ltd (August 2020 December 2021)

Technical Skills



- **Front-End Technologies** : Angular, React JS and Vue JS
- **Back-End Technologies** : Node JS, Express JS
- : JavaScript, HTML, CSS, SASS **Programming Languages**
- **Database** : MySQL **Version Control** : Git

Project Experience



Project Details:

Project #1

Project Title	: JustPerform
Client	: Red Apricot
Domain	: Enterprise Performance Management (EPM)
Front-End	: Vue JS
Back-End	: Spring boot
Others (Libraries, Frameworks)	: Quasar Framework
Duration	: February 2024 – present

Roles & Responsibilities:

- Understand requirements and map to technical implementation
- Designing and developing user interfaces using Vue JS
- Working as Front-End developer

Project #2

Project Title	:FASTA
Client	: internal & external
Domain	:E-commerce
Front-End	: Angular
Back-End	: Node JS with MySQL
Others (Libraries, Frameworks)	: Angular Material, Bootstrap, NgRx
Duration	: August 2023 – January 2024

Roles & Responsibilities:

- Involved in Architecture and workflow design .
- Understand requirements and map to technical implementation
- Designing and developing user interfaces using Angular
- Involved in Requirement Gathering
- Involved in uploading images, videos to S3 using ExpressJS/multer as a middleware
- Involved in deployment of backend, frontend services in to AWS
- Worked as Full Stack developer

Project #3

Project Title	: TudaApp (https://tudarental.com/)
Client	: TUDA (Tirupati Urban Development Authority)
Front-End	: Angular
Back-End	: Node JS with MySQL
Others (Libraries, Frameworks)	: Clarity Design
Duration	: May 2023 - present

Roles & Responsibilities:

- Understand requirements and map to technical implementation
- Designing and developing user interfaces using Angular
- Building reusable code for future use
- Implemented routing for the application.
- Configured API Gateway for load balancing
- Implemented Schedulers for in time reception of notifications and bills for end user
- Implemented Mobile OTP integration
- Implemented WhatsApp integration
- Involved in integrating CC avenue payment gateway.
- Involved in deployment of backend, frontend, database services in to the AWS.

Project #4

Project Title	: Court's Diary (https://courtsdiary.com/)
Client	: external client
Front-End	: Angular

Back-End	: Node JS with MySQL
Others (Libraries, Frameworks)	: Clarity Design
Duration	: April 2023 – September 2023

Roles & Responsibilities:

- Understand requirements and map to technical implementation
- Designing and developing user interfaces using Angular
- Building reusable code for future use
- Worked as Full stack developer

Project #5

Project Title	: UNICEF (https://unicef-iraq.com/home)
Client	: UNICEF
Front-End	: Angular
Back-End	: NodeJS with MySQL
Others (Libraries, Frameworks)	: Clarity Design, JS charts
Duration	: September 2022 – January 2024

Roles & Responsibilities:

- Understanding the project requirements and analyzing the requirements.
- Designing and developing user interfaces/layouts using Angular.
- Developing the required logic based on the code based on the client requirements.
- Implemented ChartJS to show measures of various informations.
- Implemented filters to dynamically change the chart
- Involved in the deployment of backend, frontend, database services in to the AWS.

Education



• Bachelor of Technology in Electronics and Instrumentation, Sree Vidyanikethan Engineering College (2015 – 2019).

Certifications



• PGD in Industrial Automation from Emerald Global Automation, Chennai (Duration: 4 months, Year: 2019).

Personal Profile

• Date of Birth : 30 October, 1997

Gender : MaleMarital Status : Unmarried

• Languages known : English, Telugu and Kannada.

I do hereby declare that the particulars of information and facts stated above are true, correct and complete to the best of my knowledge and belief.

Place:-Tirupati (Pranesh V)