

Ranjith Varatharajan

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Seasoned Front-End Developer with a solid track record of ten years, specializing in crafting engaging web applications leveraging Angular (versions 2-15). While I have a comprehensive background in full-stack development, my recent roles have honed my focus on front-end technologies, leading to a refined skill set in creating intuitive user interfaces. I am well-versed in applying SOLID principles and Test Driven Development to ensure robust and maintainable code. My commitment to professional growth is evident in my enthusiasm for embracing new technologies and seamlessly integrating into diverse work environments.

TECHNICAL SKILLS SUMMARY

SDLC Model	:	Scrum, Agile, Waterfall
Programming Languages	:	Angular, ExpressJS, C#, ASP.NET MVC5, WebAPI2
Development Practice	:	SOLID and TDD
Unit Test Framework	:	Karma/Jasmine, nUnit, MSTest, SpecFlow
Low Code	:	Outsystems (POC)

EXPERIENCE HISTORY

Custom Software Engineering Specialist,
Accenture India Pvt. Ltd., Coimbatore, Feb 2022 - Till now

Technical Lead,
L&T Technology Services Pvt. Ltd., Bengaluru, Apr 2021 - Feb 2022

Senior Engineer,
L&T Technology Services Pvt. Ltd., Bengaluru, Sept 2018 - Apr 2021

Software Engineer,
Saggezza India Pvt. Ltd., Bengaluru, Oct 2017 - Sept 2018

Software Engineer,
Cogwave Software Technologies Pvt. Ltd., Bengaluru, Oct 2016 - Oct 2017

Software Developer,
Sivaskathi Software Services Pvt. Ltd., Coimbatore, Nov 2014 - Oct 2016

PROJECT SUMMARY

Risk Finance Management

Role : Angular Developer
Period : April 2024 - Till Date
Team Size : 15 Members

Environment: WEB

The Application:

I contributed to the development of the RISK Finance Management Dashboard as part of the NatWest project. This module served as a user gateway, allowing administrators to manage access permissions effectively. By implementing features that enabled modification of user access rights and providing an overview of user information, I helped create an intuitive dashboard for administrators. Our team collaborated closely to ensure seamless functionality and a user-friendly experience.

Technology Used: Angular, NodeJS

Elevance Healthcare Management

Role : Team Lead/Angular Technical Lead
Period : Nov 2023 - April 2024
Team Size : 4 Members

Environment: WEB

The Application:

The CMA/WPD mass update module is a specialized component within the Application, serving as a SaaS solution for healthcare clients. This module streamlines the mass updating of contract records, enhancing operational efficiency for users and their clients.

Technology Used: Angular, Karma/Jasmine

REFERENCES:

Available upon request.