

Ravi Shankar

Frontend Developer | Angular | JavaScript | TypeScript

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Summary

Angular Developer with 4 years of experience crafting responsive, user-focused web applications. Skilled in building scalable front-end architectures, integrating secure APIs, and enhancing performance. Adept in Agile workflows, UI/UX principles, and team collaboration to deliver high-quality, optimized digital solutions that improve engagement and reduce load times.

Technical Skills

Angular (v2+), Angular CLI	TypeScript & JavaScript (ES6+)	RxJS (Reactive Programming)
HTML5, CSS3, SCSS, LESS	NgRx	Responsive Design
Angular Material, Bootstrap	Git / Github	RESTful APIs
Node.js, Express.js, MongoDB	SEO Basics	Agile/Scrum Methodologies

Professional experience

Software Developer at Prishal Technolabs , Patna

May 2024 - Present

- Developed and maintained the VM Slide web application using Angular, focusing on responsive UI design, campaign dashboards, and user-centric workflows.
- Integrated RESTful APIs for voicemail delivery, DNC list screening, and compliance features to ensure legal and secure operations.
- Optimized performance with lazy loading, OnPush change detection, and efficient state management using RxJS and Angular Services.
- Collaborated with cross-functional teams to design real-time dashboards, manage state, and ensure mobile responsiveness and high code quality through unit testing.

Associate Software Engineer at Test Yantra, Bangalore

Nov 2021 - Mar 2024

- Developed the Lopes Unofficial Credit Evaluation platform for Grand Canyon University (USA) using Angular, enabling students to estimate transferable credits.
- Implemented secure routing with Auth Guards, optimized module loading via lazy loading, and managed state using NgRx.
- Integrated multiple RESTful APIs to fetch user data, course histories, and evaluation results dynamically.
- Ensured a responsive, intuitive UI aligned with GCU's branding while maintaining performance and accessibility standards.

Project

VM Slide – Ringless Voicemail Platform (USA)

A web-based platform that enables businesses to send pre-recorded voicemail messages directly to recipients' inboxes without triggering phone calls. The system includes features like Do Not Call (DNC) list filtering, litigator screening, real-time analytics, and campaign management, helping clients improve outreach efficiency while maintaining compliance with U.S. communication regulations.

Lopes Pre Evaluation – Grand Canyon University (USA)

An interactive web application designed to help prospective students evaluate their previously earned academic credits for transfer eligibility at Grand Canyon University. The platform streamlines the transfer process by allowing users to explore course equivalencies and credit applicability, improving transparency and efficiency in admissions decision-making.

Education

Jaipur Engineering College, Jaipur

B.Tech in ME

Aug 2014 - June 2018

Training / Courses

Java Full Stack Developer	JSpydar ,Bengaluru	Mar 2021 - Aug 2021
Associate Software Engineer	Test Yantra, Bengaluru	Aug 2021 - Nov 2021