

Apurva Prakash

Full Stack Developer

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Summary

Full Stack Developer with 2+ years of experience in building and maintaining scalable web applications. Proficient in JavaScript frameworks like React.js, Next.js, and Angular, with backend expertise in Node.js and .NET Core. Skilled in RESTful API development, SQL/NoSQL databases, and working with ORMs like Mongoose and Prisma. Familiar with basic cloud concepts (AWS), and experienced in Agile environments, performance optimization, and writing clean, production-ready code.

Skills

- **Languages:** JavaScript, TypeScript, Python, C#, SQL
- **Frontend:** React.js, Next.js, Angular, Tailwind CSS, HTML5, CSS3
- **Backend:** Node.js, Express.js, .NET Core, RESTful APIs, Microservices
- **Databases:** MongoDB, MS SQL Server, PostgreSQL, Relational Databases
- **ORMs & Tools:** Prisma, TypeORM, Mongoose, Swagger
- **State Management:** Redux, Redux Toolkit, Context API, NgRx
- **Cloud & DevOps:** AWS, Azure, CI/CD (familiar)
- **Software Development Concepts:** Object-Oriented Programming (OOP), Debugging, Troubleshooting, Performance Optimization
- **Methodologies:** Agile, Scrum

Work Experience

Linkfields Innovations, Hyderabad — Associate Software Engineer MARCH 2023 - PRESENT

Assupol Amendments

- Streamlined **client data management**, reducing manual effort by **50%** via an insurance agent dashboard with **Angular, NgRx, and .NET Core**.
- Executed **NgRx** state management, improving API performance by **40%** and reducing response times by **30%** by calling only relevant microservices.
- Designed and optimized high-performance **APIs** for real-time ticket tracking and dashboard updates, improving data processing speed by **35%** and reducing **server load**, leading to faster data flow and enhanced user interactions.

Assupol Website

- Developed a scalable, self-service insurance platform using **Angular, NgRx, and Umbraco CMS**, reducing processing time by **40%**, increasing customer satisfaction, and enabling 24/7 self-service capabilities..
- Applied **NgRx** for centralized state management, improving data consistency, reducing response times by **30%**, and enhancing platform scalability for high-traffic scenarios.

Yep! Web

- Refactored legacy **Next.js** codebase, replacing **SCSS** with **Tailwind CSS** and introducing reusable React components with **Redux**, reducing styling overhead by **40%** and accelerating feature development by **30%**.
- Incorporated **WebSockets** for real-time data exchange, reducing average response time by **50%**, increasing user retention by **30%**, and supporting **10x** higher concurrent connections without performance degradation.
- Integrated **AWS SES** for secure, scalable transactional email delivery, achieving **99.9%** deliverability, reducing bounce rates by **40%**, and enhancing overall platform trust.

Linkjobs

- Conceptualized and built an infinite scrolling feature using **React**, reducing page load times by **45%**, enabling seamless navigation through **1200+** job postings, and increasing user engagement by **30%**.
- Mentored junior developers on **dynamic data rendering** and **pagination** logic, improving team productivity by **40%** and reducing bug resolution time, accelerating project delivery by **20%**.
- Created interactive visual elements with **React Flow**, integrated AI-based resume parsing and job recommendation algorithms, reducing candidate screening time by **30%**, enhancing recruiter efficiency, and increasing platform adoption by **40%**.

ENS KMS (Knowledge Management System)

- Enhanced and scaled backend APIs using **Prisma** and **PostgreSQL** for efficient document retrieval, reducing average latency by **30%** and supporting **500K+** documents across global teams.
- Contributed to scalable architecture decisions, improving data retrieval consistency, reducing server load by **40%**, and enabling real-time access for **1,000+** users across multiple departments.
- Blended backend APIs with frontend in **Next.js**, reducing data sync delays by **50%**, improving page load times, and enhancing user satisfaction for real-time collaboration.

Education

- **B.E in Computer Science, Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal (2019)**

Certification

- [Product Engineering \(SOAL\)](#)
- [Getting Started with Python \(Coursera\)](#)
- [Data Science \(Aptron\)](#)