

Prabhat Kumar

Software Engineer

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SUMMARY

Software Engineer with experience in full-stack development, backend C# APIs, and cloud data workflows. Specialized in building React and ASP.NET Core applications integrated with Microsoft Fabric and Azure environments. Experienced in developing multi-agentic AI solutions and Web3 frontend applications.

EXPERIENCE

Associate Software Engineer

MAQ Software India Limited

Nov 2025 – Sep 2026

- Owned and delivered end-to-end user stories for client-facing React and ASP.NET Core data visualization applications.
- Developed C# backend APIs and integrated Microsoft Fabric lakehouse data layers.
- Implemented agentic AI system use cases alongside Microsoft Fabric pipelines and notebooks.

Associate Software Engineer

MAQ Software

Nov 2025 – Sep 2026

- Delivered full-stack features using React and ASP.NET Core for apps serving 50+ users.
- Engineered multi-agentic AI systems to query data using natural language and auto-generate reports.
- Integrated Microsoft Fabric pipelines and Azure data workflows into enterprise reporting architectures.
- Executed spike work and technical exploration to validate framework approaches.

Frontend Blockchain Intern

EliteKods

Mar 2024 – May 2024

- Constructed responsive UI components and frontend designs for blockchain-based web applications.
- Integrated Web3 APIs, smart wallet connections, and wallet-based authentication mechanisms.
- Connected frontend interfaces with external production APIs and collaborated with engineering teams to stabilize features.

EDUCATION

Galgotias University · B.Tech, Bachelor of Technology - BTech · 2022 – 2026

Mahaviri Saraswati Vidya Mandir · 10th · 2015 – 2020

Don Bosco School · 12th · 2020 – 2022

SKILLS

Languages and Frameworks: C, C#, C++, CSS, JavaScript, Python, SQL, TypeScript, .NET, Ant Design, ASP.NET Core, Express, MERN, Microsoft Agent Framework, Mongoose, Next.js, Node.js, React, React Native, Redux, Tailwind CSS, Three.js

Databases: MongoDB, PostgreSQL, SQL Server

Tools: Azure, Azure Data Factory, Azure DevOps, bcrypt, Canvas, Databricks, Gemini API, Git, GitHub, Google Gemini AI, JWT, Microsoft Azure, Microsoft Fabric, Multi-agent Systems, Postman, Progressive Web App (PWA), REST API, REST APIs, Retrieval-Augmented Generation (RAG), Vercel, Vite, WebSockets, Workbox

PROJECTS

Collaborative Whiteboard

Real-time collaborative whiteboard featuring shared cursors, drawing tools, layers, and canvas controls. Implemented real-time collaboration with Liveblocks, Convex, Next.js, React, and TypeScript.

Next.js, React, TypeScript, Clerk, Liveblocks, Convex

Live Demo 2

Full Stack Quiz Application

Quiz application featuring automated generation, answer explanations, and gamification. Designed RESTful APIs with JWT authentication, role-based access controls, and MongoDB data persistence. Integrated Gemini AI for automated quiz generation and contextual answer explanations.

MongoDB, Gemini AI, JWT

Live Demo 2

AI Mock Interview Platform

Interactive interview preparation platform. Developed AI-powered mock interview workflows delivering immediate candidate feedback utilizing Next.js and Gemini API.

Next.js, AI, Tailwind CSS, Gemini API

Additional projects: Collaborative Whiteboard, Full Stack Quiz App, Mini Database Engine (C++), 3D Solar System, Cryptoverse, Weather App, Bubble Game, Online Quiz App (MERN Stack)

AWARDS

Microsoft Certified: Fabric Analytics Engineer Associate (DP-600), Microsoft Certified: Fabric Data Engineer Associate (DP-700), Microsoft Certified: SQL AI Developer Associate (DP-800), Coding Profile, Microsoft Certified: Fabric Analytics Engineer Associate, Certification: Blockchain Basics, Microsoft Certified: SQL AI Developer Associate, Perform Foundational Infrastructure Tasks in Google Cloud, Responsive Web Design