Parveen Kumar

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Summary

Full-stack software engineer with 9 years of experience in .NET Framework, Microservices, Azure, React, and Redux. Extensive experience in developing and maintaining systems, improving performance, and delivering reliable software and I am seeking a role where I can contribute to team growth and development.

Technologies

Languages/Frameworks: C#, SQL, JavaScript, EJS, React, Redux, .NET MVC, .NET Core, Microservices, Azure

IDE/Software: Visual Studio, Microsoft SQL Server, Visual Studio Code, JIRA, GIT, Azure DevOps

Experience

S&P Global Inc., Software Engineer — Noida, India — Mar. 2022 to present — 2 years 9 months

- Led requirement gathering and solution development to meet business needs, improving efficiency by 30%.
- Applied TDD for React components, improving code reliability by 40%.
- Improved module performance by 50% through code refactoring and following development standards.
- Reduced technical debt, leading to a 20% reduction in maintenance time.
- Reduced unnecessary network calls and re-renders in React applications by 25%.

Global Logic India Pvt. Ltd., Senior Software Engineer — Noida, India — Feb. 2020 to Mar. 2022 — 2 years 1 month

- Delivered solutions using .NET Core, Microservices, and Cloud-based applications.
- Worked with NoSQL databases and event-driven programming to handle large volumes of data.
- Converted business requirements into functional applications, aligning them with company goals.
- Designed .NET-based solutions, improving team collaboration and productivity by 20%.
- Refined existing code to enhance system performance by 35%.

Inficare Software Technologies Pvt. Ltd., Software Developer — Noida, India — Oct. 2015 to Feb. 2020 — 4 years 4 months

- Developed and maintained web applications using AWS, focusing on REST APIs.
- Integrated data from multiple sources to create cohesive solutions.
- Proficient in .NET Framework, MSSQL, and MySQL, which enhanced data retrieval speed by 40%.
- Reduced operational costs by 30% by updating legacy code and adopting cloud technologies.

Projects

Financial Application (S&P Global)   2022 to present

- Led the development of a stock research app, increasing user engagement by 60%.
- Integrated real-time market data and analysis tools, supporting 10,000+ active users daily.
- Ensured accuracy by integrating APIs from financial data providers, achieving 99.9% accuracy.
- Developed a mobile-friendly app, increasing mobile app usage by 40%.
- **Tech Stack**: .NET, React, Redux, HTML5, JavaScript, CSS, Storybook, Web Components, E2E testing, Unit testing.

JHA Wires (GlobalLogic)   2020 to 2022

- Contributed to a banking project processing 100,000+ transactions per day.
- Refined APIs to improve performance by 30%, maintaining existing functionality.
- **Tech Stack**: .NET Core, C#, Web API, MongoDB Atlas, Microservices, Service Bus, JWT, XUnit, Kafka, Azure (Storage, Functions, Feature Flag, App Insights, Key Vault, App Configuration).

Microsoft Dynamics CRM - Field Service Inspection (GlobalLogic)   2020 to 2020

- Led Microsoft CRM projects, improving system efficiency and saving 20% in operational costs.
- Customized the Field Service module, streamlining the inspection process by 25%.
- **Tech Stack**: C#, JavaScript, React, .NET Framework.

CRx - Automated Healthcare Facility Compliance (Inficare)   2018 to 2020

- Developed CRx for healthcare facility compliance, improving workflow efficiency by 30%.
- **Tech Stack**: C#, WebAPI, .NET Framework, JavaScript, MSSQL Server, AWS.

eMembership Card - Digital Membership App (Inficare)   2016 to 2020

- Developed a digital membership platform, generating 10,000+ mobile membership cards per month.
- Added automated notifications, increasing member engagement by 20%.
- **Tech Stack**: C#, WebAPI, .NET Framework, JavaScript, MySQL, AWS.

Clue - SOS app for Field Service Workers (Inficare)   2015 to 2016

- Developed an SOS app for field workers, supporting 2,000+ active users on Samsung Watch Tizen OS.
- **Tech Stack**: C#, WebAPI, .NET Framework, JavaScript, MySQL.

Education

GGSIPU University, Delhi, B.Tech. (Computer Science & Engineering)   May 2011 to May 2015

- **GPA**: 8.1/10.0
- **Coursework:** Software Foundations, Computer Architecture, Algorithms, AI, Learning Algorithms, Computational Theory.

Additional Experience And Awards

Spotlight Award (S&P Global): October and November 2022

Spotlight Award (GlobalLogic): November 2021