

## Praveen Nagaraj

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## \*\*Summary\*\*

A highly motivated and results-oriented software engineer with a strong understanding of cloud computing platforms like AWS, Azure, and GCP. Proven ability to design, develop, and deploy scalable and resilient cloud applications, demonstrating a passion for utilizing the latest technologies to deliver impactful solutions. Eager to contribute to a team focused on building cutting-edge cloud-based products.

## \*\*Skills\*\*

\* \*\*Cloud Computing:\*\* AWS, Azure, GCP, Cloud Architecture, Cloud Security

\* \*\*Programming Languages:\*\* Python, JavaScript, HTML, CSS

\* \*\*Databases:\*\* MongoDB, PostgreSQL

\* \*\*DevOps:\*\* Docker, Kubernetes, CI/CD, Terraform

\* \*\*Agile Methodologies:\*\* Scrum, Kanban

\* \*\*Problem-solving and Analytical Skills:\*\* Strong analytical and problem-solving skills with the ability to identify and resolve complex technical issues.

\* \*\*Communication and Teamwork:\*\* Excellent written and verbal communication skills with proven ability to collaborate effectively in a team environment.

## \*\*Experience\*\*

\*\*Software Engineer\*\* | \*\*[Company Name]\*\* | \*\*[City, State]\*\* | \*\*[Start Date] - [End Date]\*\*

\* Developed and deployed a highly scalable food delivery platform using AWS services like EC2, S3, and Lambda, resulting in a 20% reduction in delivery times and a 15% increase in customer satisfaction.

\* Migrated an existing web application to Azure Cloud, optimizing resource utilization and reducing operational costs by 10%.

\* Built and maintained a secure and robust API using Python and Flask framework, ensuring high performance and reliability for critical business operations.

\* Implemented a continuous integration and delivery (CI/CD) pipeline using Jenkins, automating the deployment process and increasing deployment frequency by 50%.

**\*\*Front-End Developer\*\*** | **\*\*[Company Name]\*\*** | **\*\*[City, State]\*\*** | **\*\*[Start Date] - [End Date]\*\***

\* Designed and developed a responsive user interface for a Netflix clone using ReactJS, ensuring a seamless user experience across various devices.

\* Created a cryptocurrency price tracking dashboard using ReactJS and ChartJS, providing real-time data visualization and improving market analysis capabilities.

\* Built a MERN stack application, utilizing MongoDB for data management, ExpressJS for backend logic, ReactJS for the frontend, and NodeJS for server-side rendering, to create a dynamic CRUD application.

**\*\*Education\*\***

**\*\*[Degree Name]\*\*** | **\*\*[University Name]\*\*** | **\*\*[City, State]\*\*** | **\*\*[Graduation Date]\*\***

**\*\*Projects\*\***

\* **\*\*Food Delivery Platform:\*\*** Developed a front-end and backend system for food delivery using ReactJS, NodeJS, MongoDB, and AWS Lambda functions.

\* **\*\*Net-Flixx Clone:\*\*** Built a fully functional clone of the popular streaming platform Netflix using ReactJS and Tailwind CSS, showcasing expertise in front-end development.

\* **\*\*Cryptocurrency Price Tracker:\*\*** Developed a real-time cryptocurrency price tracker using ReactJS and ChartJS, providing comprehensive market analysis and visualization.

**\*\*Awards and Recognition\*\***

\* **\*\*[Award Name]\*\*** | **\*\*[Award Description]\*\*** | **\*\*[Date]\*\***

**\*\*References\*\***

Available upon request.