Nivendha Kannan

Senior Software Enginner

Accomplished Senior Software Engineer with a proven track record at Pluralsight, enhancing software functionality and mentoring junior developers. Expert in Typescript/Javascript and adept at fostering team productivity. Successfully integrated third-party APIs at Accenture, significantly improving user experiences. Specializes in performance improvements and distributed system design, prioritizing system enhancements and user satisfaction.

Work History

2023-04 - Current

Senior Software Engineer

Pluralsight, Bengaluru, India

- Collaborated with cross-functional teams to ingest legacy content data
- Enhanced software functionality by identifying and resolving performance bottle necks
- Regularly reviewed peers'' code contributions, offering constructive feedback to enhance overall product quality.
- Mentored junior developers, fostering professional growth and enhancing team productivity.

2021-06 - 2023-04

Software Prod & Plat Eng Team Lead

Accenture, Bengaluru, India

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- Working on building SAS application with react, next js, and Google cloud services
- Increased customer satisfaction by ensuring timely completion of projects and adherence to quality standards.
- Integrated third-party APIs to extend application functionalities and improve user experiences, leveraging external services for enhanced capabilities.

2016-07 - 2021-07

Principal Engineer

Pramati Technologies Private, Chennai, India (Remote)

Contact

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LinkedIn
https://www.linkedin.com/in/nivendha/

Skills

Typescript / Javascript
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Web Performance Improvements
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React js
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Node js
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Test Driven Devleopment
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Docker / Kubernetes
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Kafka
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DIstributed system design
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- Worked on a web application for a client using React js, Node, GraphQl, Express, and other technologies.
- Optimized engineering processes by implementing innovative solutions and streamlining workflows

2014-07 - 2016-06

Web Developer

Intellect Design Arena, Chennai, India

- Developed adaptive design MVC Framework using bootstrap's UI components , Templating was done Using handlebars as template engine
- Reduced load times and improved site speed by optimizing images, scripts, and other assets.
- Crafted intuitive user interfaces, focusing on usability and accessibility standards.

Education

2010-03 - 2014-04

Bachelor of Engineering (B.E.): Electronics And Instrumentation

Madras Institute of Technology, , Anna University - Chennai, India