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# Dinesh Gummadidala

Software Engineer [dineshgummadidala.com](https://dineshgummadidala.com)  
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## SKILLS

<b>Programming Languages</b>	C, Java, Python, Javascript, HTML, CSS
<b>Web Technologies</b>	React, NodeJS, ExpressJS, Bootstrap,
<b>Databases</b>	MySQL, NoSQL(MongoDB, Firebase)
<b>Tools</b>	Git, JIRA, Confluence, Figma, Abstract, Postman, Agile, Scrum

## TECHNICAL EXPERIENCE

### ACCENTURE

Associate Software Engineer

Sep 2021 — July 2022

Hyderabad, India

- Created Windows Virtual Machine, Application Gateways, Resource groups.
- Installed SOC (Qualys, Tanium, Splunk) tools in server and learned about them.
- Created Domain accounts for users in Domain Controller server, enabled VPN access.
- Installed SharePoint Patches in all the environments.
- Remediated some of the Vulnerabilities that are reported in servers.
- Monitored and maintained servers with good condition during the demo.
- Maintained availability of space in OS drive and data disk drives in servers.

### Mindtree Ltd.

Software Engineer Intern

Jan 2021 — Aug 2021

Bangalore, India

- Mastered the company's tech stack rapidly, delivering 5 key web projects on schedule using HTML, CSS, JavaScript and React.
- Developed a portfolio of web projects independently, enhancing code efficiency by 15% and reducing page load time by 25%.
- Collaborated closely with cross-functional teams to design and optimize web interfaces, successfully increasing user satisfaction by improving accessibility and interactive elements on the platform.

### Mphasis(C2H)

Software Engineer

Feb 2020 — Dec 2020

Hyderabad, India

- Spearheaded Java and React-based projects, boosting scalability and enhancing user experience; achieved a 30% decrease in response times and a 20% uplift in user engagement through code optimization and feature enhancements.
- Managed the full development lifecycle of Java and React applications, ensuring timely delivery and adherence to quality standards; implemented performance optimizations that led to a 25% improvement in load times and a 15% increase in system responsiveness.

## PROJECTS

### Online Restaurant Management:

- It's an application designed to be easy for users to navigate and use. Developed a website that enables users to place food orders from nearby restaurants with timely delivery.
- The technologies employed in building this platform include PHP, HTML, CSS, JavaScript, and MySQL.

### Cinelist :

- Directed development of Cine-List app utilizing React.js and TailwindCSS, integrated TMDb API for real-time movie data; resulted in 50 % increase in daily active users..
- Employed React.js state management for efficient content rendering and enhanced user interactions, resulting in a 25improvement in page load times and a 30% increase in user satisfaction.
- Incorporated React Router for seamless navigation, contributing to a 15% increase in user retention rates. Introduced a search functionality, allowing users to efficiently discover and explore a vast collection of movies.

### Class Management System:

- Designed a web application for managing class activities, including holidays, student attendance, and leaves, using React.js and state management hooks.
- Created a visually appealing and user-friendly interface with Material UI, enhancing user experience and facilitating seamless navigation.

## EDUCATION

University of central Missouri, Master's in Computer Science - 3.5/4

Aug 2022 - May 2024