DINESHA LAKSHMI BUNGATAVULA
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CAREER OBJECTIVE

Motivated and detail-oriented Software Developer with practical experience in developing and maintaining web applications using node.js, express.js, JavaScript and RESTful APIs. Passionate about continuously improving technical skills, committed to delivering high quality code, enhancing system performance and eager to contribute to impactful projects and grow within a collaborative development team.

EXPERIENCE

Software Developer (Application Development Associate) - Accenture   **Nov 2022 – Feb 2024**

- Worked as part of a team to develop and maintain frameworks and UI components, improving front-end performance and user experience for web applications.
- Developed and implemented end-to-end solutions by working with RESTful APIs and integrating them with server-side logic.
- Collaborated with cross functional teams to plan, prototype, and deliver new features, improve observability, ensuring alignment with business goals and user needs.
- Assisted with code debugging, support testing and creating mockups to implementing and releasing.
- Used tools like Git for version control and streamlined collaboration across a team of more than 10 developers.
- Participated in Agile development practices, sprint planning and daily standup meetings, supporting a 95% sprint completion rate.

EDUCATION

- **University of Leicester**   2024 - 2025
  (MS in Advanced Computer Science)
- **Anna University [Panimalar Institute of Technology]**   2018 - 2022
  (Bachelors in Computer Science and Engineering)

TECHNICAL SKILLS

- **Languages:** Java, Python, JavaScript, PHP
- **Web Technologies:** RESTful APIs, HTML, CSS
- **Frameworks / Runtime:** Node.js, Express.js, Angular, Next.js
- **Libraries:** React
- **Databases:** MySQL, MongoDB
- **Tools:** Git, Postman, Visual Studio Code

PROJECTS

Dance Flow: Personalized Dance Sequence Builder and Scheduler [MSc Final Project]

- Developed a full-stack web application using Express.js, Node.js, and MongoDB to allow users to create, customize, and schedule dance sequences.
- Implemented user authentication, CRUD operations, and database integration, improving personalization and usability.
- Designed responsive UI and improved performance, ensuring a smooth user experience.

Women Safety Application [B.E Final Project]

- Built an Android application using Java and Android Studio focused on women's safety and emergency response.
- Implemented features such as location tracking, emergency alerts, and quick access buttons, enhancing user security.

INTERNSHIP

- Certified from Infoziant by completing Internship program in Web Development.