DEEP KAWALE

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SUMMARY

Motivated and detail-oriented Computer Engineering graduate with hands-on experience in web development, including both frontend and backend technologies. Adept at solving complex problems and eager to contribute to innovative projects. Seeking a full-time position to leverage technical skills and deliver impactful solutions. Passionate about continuous learning and professional growth in a dynamic work environment.

EDUCATION

B.E., Computer Engineering   Pursuing
Rajiv Gandhi Institute of Technology

Diploma in Computer Engineering   Aug 2019 - Jul 2022
Pillai HOC College of Engineering and Technology   91.66%

SSC   June 2018 - June 2019
St Mary's Convent School   73.80%

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, ReactJs, NextJs
Backend: NodeJs, ExpressJs, Rest API, GraphQL
Databases: MongoDB, SQL, MySQL
Languages: C, C++, Java, Python, PHP
DevOps: AWS, Google Cloud

PROFESSIONAL EXPERIENCE

C-Tech Continentals, Navi Mumbai: Software Developer Intern   04 Aug, 2021 - 16 Sept, 2021
  - Contributed to various aspects of software development, including Web Development, Android Development, and basic Python Development.
  - Developed an Agile Web-based service, showcasing the ability to implement dynamic and responsive web solutions.
  - Created an E-Commerce Application, demonstrating proficiency in developing user-friendly and functional applications.
  - Utilized MERN stack (MongoDB, ExpressJs, ReactJs, NodeJs) and Java.

ACADEMIC PROJECTS

ProSkillz - Service Provider Application
Developed a comprehensive service app to connect users with nearby service providers.
  - Implemented Haversine algorithm for proximity-based service matching and created a robust verification system.
  - Developed a sustainable monetization model benefiting both users and service providers.
  - Incorporated user and service provider feedback for continuous platform improvement.

ScanN'Secure - Transport Service Application
Developed a digital verification solution for college transport services.
  - Created a QR code system for student identification and integrated Firebase for secure backend services.
  - Enhanced verification process for bus checkers, ensuring data confidentiality and integrity.

iNoteBook - Task Management WebApp
Implemented a cloud-based task management system for real-time access and updates.
  - Utilized cloud storage for secure data management and enhanced user experience with a responsive interface.
  - Contributed to increased productivity by providing a centralized task management solution.

CERTIFICATION

Google Cloud Career Launchpad Cloud Engineer Track   June 2024