ANIKET D. NIKAM

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SUMMARY

I am Software developer with hands-on experience in Java, C++, and MySQL, focused on building efficient, scalable solutions. Proficient in developing features for web applications, managing data consistency, and integrating services. I'm excited to bring my skills into a collaborative environment where I can continue growing and contributing to impactful projects.

TECHNICAL SKILLS

Programming Languages: Java, C++, C, JavaScript, Python
Frameworks: Spring MVC, Spring Boot,JPA (Java Persistence API), ASP.NET
Web Technologies: HTML5, CSS, BootStrap, Tailwind CSS, JavaScript, JSON, RESTful APIs, ReactJS, Redux, NodeJS, Express.js
Databases: SQL, MySQL, PostgreSQL
Tools: Docker, Kubernetes, Git, AWS, Maven
Operating System: Windows, Linux
Core Skills: Data Structures & Algorithms

EDUCATION

Post Graduation Diploma in Advanced Computing Mar 2024 - Aug 2024
Grade - B
Sunbeam Institute of Information Technology, Pune-Karad

BE, Computer Engineering 2019 - 2023
7.86 - CGPA
Savitribai Phule Pune University,
AISSMS Institute of Information Technology, Pune

Higher Secondary Certificate 2018 - 2019
Percentage- 69.23
Acharya G. R. Garud Jr Science College, Shendurni, Jalgoan

Secondary School Certificate 2016 - 2017
Percentage- 87.40
Dr J. G. Pandit Madhyamik Vidyalaya, Lohara, Jalgoan

ACADEMIC PROJECTS

Online Shopping Portal | CDAC Project June 2024 - July 2024
Led a team of three to design and develop a user-friendly online shopping portal

- Developed a user-friendly Online Shopping Portal for consumers to purchase goods and services at reasonable prices on the Internet.
- Implemented features such as product catalog management, order details display, and sales report generation.
- Focused on enhancing the user experience and simplifying the online shopping process.

Automatic Depression Detection Using Text and Audio Sequences | B.E Project 2023
Collaborated in a team of four to design a model for Automatic Depression Detection using Text and Audio Sequences.

- Collected user data in both audio and textual formats for analysis.
- Utilized Support Vector Machines (SVM) for text processing and Mel Frequency Cepstral Coefficients (MFCC) for audio processing.
- Developed the UI using Tkinter to display depression predictions based on the processed data.
- Contributed to model training and testing to improve prediction accuracy.

CERTIFICATIONS

Post Graduation Diploma in Advanced Computing - Grade 'B' with 63.36%