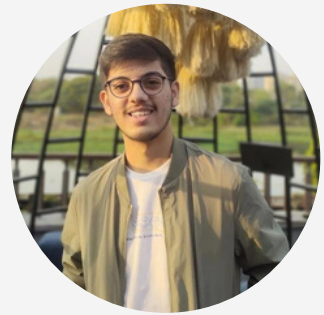





PARSHVA DANI


UNDERGRADUATE STUDENT




 8424022310

 parshvadani@gmail.com

 Mumbai, Maharashtra

 <https://www.linkedin.com/in/parshva-dani-28551b24b/>

 [parshva555](#)

PROFILE

Innovative Tech enthusiast with expertise in Java and Web Development. Proficient in developing solutions that bridge gaps and enhance user experiences. Passionate about Full Stack Technologies and eager to contribute to dynamic projects. Seeking opportunities to apply my skills and drive positive impact.

SKILLS

- Java
- HTML, CSS, JavaScript, React
- Express JS
- SQL, MongoDB
- Communication and Decision Making
- Problem Solving

EXPERIENCE

MACHINE LEARNING TRAINING - ACMEGRADE

Feb 2023-April 2023

- Interned at Acemgrade, gaining practical AI experience in data analysis, machine learning, and neural networks, contributing to real-world AI solutions and honing problem-solving skills

CLOUD COMPUTING CO-HEAD

ACM Student Chapter SIT

Feb 2023-Present

- Leveraged expertise in cloud platforms, including AWS, IBM to guide hands-on demonstrations and practical sessions.

CERTIFICATIONS

- Complete Web Developer Bootcamp
- AWS-Cloud Practitioner Essentials
- IBM-Introduction to Cloud Computing
- Introduction to Operating Systems
- Complete Agile Scrum Fundamentals
- Meta- Introduction to Front End dev.
- Cisco- Networking Essentials

PROJECTS

• SIGNARITY

SignARity, uses Machine learning algorithms for real-time sign language to text translation for the Physically challenged. Integrated augmented reality for interactive learning. Empowered communication for the hearing/speech impaired, demonstrating commitment to accessibility and innovative collaboration.

• STUDENT MANAGEMENT SYSTEM

Student Management System is a user-friendly graphical interface, leveraging JDBC SQL connections for MySQL database integration. Implemented essential features for efficient student detail management, course structuring, score tracking, and marksheets.

• YELP-CAMP

"YelpCamp" is a comprehensive full stack web project, which uses HTML, CSS, Node.js, Express, MongoDB, and more. It lets users share camping experiences, post reviews, and explore campsites. Features authentication, campground listings/details, user reviews, and responsive design.

• COMPANY MANAGEMENT SYSTEM

It is a console-based Company Management System using C++ to manage employee data, leave applications, and to-do lists. Implemented user authentication, data storage, and sorting functionalities.

EDUCATION

SECONDARY SCHOOL

DAV International School
2012 - 2019 SCORE - 94.44%

JUNIOR HIGH SCHOOL

Shivai Junior College
2019 - 2021 SCORE - 89.33%

BACHELOR OF TECHNOLOGY

Symbiosis Institute of Technology
2021-2025 GPA-8.00/10.00