

Gulshan Punde

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EDUCATION

Oriental Institute of Science and Technology, Bhopal

Electronic and Communication

June 2025

Current CGPA: 8.0/10.0

Govt. Higher Secondary School, Lalawadi, Betul

12th

June 2020

Percentage: 90.4

Govt. High School, Lalawadi, Betul

10th

June 2018

Percentage: 92

SKILLS

Programming Languages: C, Java (SE), Jakarta EE, EcmaScript

Web Technologies: HTML/CSS, React/Redux, Bootstrap, WordPress

Databases: MySQL/Sequelize, Oracle

Tools & IDEs: : Git/GitHub, CodeBlocks, VS Code, IntelliJ/IDEA, NetBeans

PROJECTS

StyleSphere | *React/Redux, CSS, Bootstrap, StringSimilar (library), VS Code*

May 2024

- Developed a responsive clothing shopping app using React, Redux, and Bootstrap.
- Implemented comprehensive cart management functionality, enabling users to add, update, and remove items.
- Designed a user-friendly interface with Bootstrap and custom CSS, ensuring optimal performance across devices.

Film Fusion | *HTML, CSS, Java Script, The Movie Database (TMDB), VS Code*

March 2024

- Created a responsive web app integrated with TMDB API for movie details and trailers.
- Utilized JavaScript for dynamic content loading, and integrating YouTube API to showcase movie trailers.
- Implemented a favorite feature allowing users to add movies to their favorites list, enhancing personalization.

FoodWala | *Java, Swing, API (Spoonacular), Oracle, Git, Apache Netbeans*

January 2024

- Provided users with a secure and reliable food ordering and delivery experience, ensuring end-to-end security and safety measures within the platform.
- Developed using Java SE (Back End), Swing (Front End), Oracle (Database) and Netbeans (IDE/Platform).
- Apache Commons Validator 1.7 API for validation, javax.mail-1.6.2 API for sending mails and mail authentication.
- Spoonacular API for gathering food images and many APIs were utilized.

Gmusic Landing Page | *HTML/CSS, Bootstrap, JavaScript, VS Code*

December 2023

- Developed a fully responsive landing page, a music platform, using HTML, CSS, JavaScript, and Bootstrap.
- Employed JavaScript for interactive elements and enhanced functionality.
- Implemented Bootstrap for a cohesive and mobile-friendly design, ensuring optimal user experience across devices.

CERTIFICATES AND ACHIEVEMENT

- PCB Designing (Robotronix)
- Internet of Things (Coursera)
- Introduction to Java (Coursera)