

EDUCATION

Degree/Certificate	Institute/School	GPA/Percentage	Year
B.Tech. CSE	Institute of Engineering and Technology, Mohanlal Sukhadiya University	8/10 (upto 1 st sem)	2023-2027
HSC (CBSE)	St. Teresa's Sr. Sec. School	78.8%	2023
SSLC (CBSE)	St. Teresa's Sr. Sec. School	87.2%	2021

PROJECTS

- **The smart Railway booking and Data Management** 2024
Self Project /Tools used: IntelliJ, Python for the modules – csv, time, random, SQL Connector Module
 - Developed a solution for a railway booking system that facilitates ticket bookings across 28 states in India, applied to use SQL, Python & a reliable storage server
 - Developed using Python SQL connector Module for interface between application and MySQL DB
 - Managed data storage and retrieval processes, ensuring a quick access to data
 - Integrated CSV file formatting for easy data import and reporting at the locations

TECHNICAL & MISCELLANEOUS SKILLS

- **Programming/Scripting:** C/C++ object oriented programming/Java Basics, Python, SQL & DBMS, Linux, Go
- **Software/Application & Tools:** VSCode, turbo C & gcc Compiler, Django, OnlineGDB, IntelliJ, PyCharm, Git, MS Office Tools (Word, Presentation, Excel)
- **Languages Known:** Fluent in English; Native in Hindi; Beginner Proficiency in Korean

CERTIFICATIONS & TRAININGS

- **ORACLE** → Oracle Database Foundations Certified Junior Associate
- **HACKERRANK** → SQL (Basic)
- **DATAFLAIR** → Introduction to C Programming
- **UDEMY** → Advanced Database and SQL Querying, Linux Tutorials with Caddy and Timux

EXTRA-CURRICULAR ACTIVITIES

Web-Dev Club (Academic)
Participant

Udaipur, RJ
2023-present

- ✓ Acquired NCC B certificate in 2022 for stealth performance
- ✓ Secured 1st position in State Writing contest on “Westernization in India”
- ✓ Participant in Google Workshop Hackathon 2023