

OBJECTIVE

To pursue a challenging career in an organization that provides opportunities for the deployment of my operational and communication skills to contribute to the overall enterprise and grow with it. A personable, communicative to-be developer who specializes in object-oriented programming languages. A 2023 Computer Science graduate of Rai University interested in Software Development.

EDUCATION

Bachelor Of Technology (Computer Science Engineering). Rai University (Ahmedabad)

- 6th SEM CGPA – 8.08
- *B.Tech Graduate of 2023 in Computer Science Engineering*

Secondary Education (Science).

- 12th Grade: 62 percentage, 2019 (CBSE)
- 10th Grade: 9.4 CGPA, 2017 (CBSE)

Projects and Internship

- Developed an Android app for students to manage assignments, syllabus, timetables, events, and teacher contacts, promoting effective organization and easy doubt clarification, as a minor project.
- Developed an online android application for Sachivalaya canteen during SSIP Hackathon 2022, enabling seamless ordering and payment processes for customers.
- As a team for our Major Project, we created a MERN Stack web app that allows users to order household services like plumbing, nursing, and house cleaning, effectively solving their daily life problems with convenience.
- Interning as an Android Developer at Amisys Software Developers since July 1, 2023.

OTHER RELEVANT INFORMATION

Programming Languages: C++/C(Advanced), Java (Intermediate), HTML (Intermediate), PHP (Intermediate), CSS (Basic), Android, Python (Basic), SQL (Basic).

Languages: English, Hindi, Gujarati, Telugu (Mother Tongue).

Hobbies: Gaming, Sketching, reading novels