

CAREER OBJECTIVE

Curious and diligent computer science undergraduate looking to continue my education at a university to gain a master's degree in computer science, gaining the leading-edge skills as the first step towards becoming proficient.

EDUCATION

-Gujarat Technological University

2021

4 year degree, Bachelor of Engineering in Computer Engineering, 8.36 CGPA

INTERNSHIPS

-Flinnt private limited (Concepts iconnect), Ahmedabad, India

Nov 2020-April 2021

Role: *Technical Intern*

Responsibilities - Developed websites using Java, Bootstrap, HTML, CSS, Python, and SQL.

- Build reusable code and libraries for future use and ensure that all user input is validated before back-end submission.

- Gained Data Insights like targeting high value customers based on customer attributes and demographics.

PROJECTS

-E-Society

Gujarat Technological University (June 2020-March 2021)

- In my final Year of bachelor's degree, I had developed an application titled "E Society". The main purpose of this was to serve the residents of the Society, Colony or Apartments.

- With the proper use of Android Studio & Java programming language, we developed a code that helped to decrease the problems that were associated with paying of monthly bills such as maintenance, electricity, and water bills. The application would also remind meetings and event updates.

-Library Management System

Gujarat Technological University (Jan 2020-May 2020)

- We made a software for our college to monitor and control the transactions in a library. The project is developed in java, which mainly focuses on basic operations in a library like adding new members, new books, updating new information, generating reports, searching books and members, and facility to borrow and return books.

- Our software is easy to use for both beginners and advanced users. It features a familiar and well thought-out, an attractive user interface, combined with strong searching Insertion and reporting capabilities.

SKILLS

- Programming languages: Java(proficient), Python(proficient), JavaScript, PHP, HTML, CSS, C, C++, SQL.
- Libraries and framework: Angular, RxJS library, Bootstrap, ReactJS, TensorFlow, Django.

EXTRA-CURRICULAR ACTIVITIES

- Organized events for cultural fest in college: Dark cricket (Oct 2018) and Treasure hunt (Sept 2019).
- Won 2nd prize in cricket at college sports festival (Feb 2020).
- Actively participated in sports like: Cricket, Badminton, Kabaddi, Carrom, Football, Chess and Volleyball.

VOLUNTEER EXPERIENCE

- Volunteered for traffic awareness and management program.
- Participated in "Run for clean environment."
- Volunteered for blood donation drives.

SELECTED CERTIFICATIONS

-Software Engineering Virtual Experience (JP Morgan Chase)

-The complete python hacking course (Udemy)

-Complete python bootcamp (Udemy)

-Introduction to Python (Udemy)

-The Fundamentals of Digital Marketing (Google)

-The Python Mega Course: Build 10 Real-World Programs (Udemy)