



# Hunaid Siamwala

## Computer Engineering

Seeking an entry-level internship position in Computer/IT field, to improve my technical skills bringing outstanding dedication to the organization's affairs while gaining experience in the field.



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## SKILLS

HTML

CSS

JavaScript

Python

Django

Communication

Decision Making

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Gujarati

Limited Working Proficiency

## EDUCATION

### Bachelor of Engineering (Computer Engineering)

Madhuben & Bhanubhai Patel Institute of Technology Anand

11/2020 - 05/2024

9.18 CGPA

### HSC (GSEB)

J.D Shah Higher Secondary Science School

06/2019 - 04/2020

73.38%

## CERTIFICATES

SAP CSR Program - Code Unnati, Based on Industry 4.0 technologies, Implemented by Edunet Foundation (07/2022)

Key Learnings: Python, Git, Github, MongoDB, Machine Learning, Internet of Things (IoT)

IBM Data Science - Professional Certificate From Coursera (05/2023)

<https://coursera.org/verify/professional-cert/4Z7DGTWBQ53Q>

Career Essentials in Generative AI by Microsoft and LinkedIn (11/2023)

<https://lnkd.in/dVrskFiF>

## PERSONAL PROJECTS

### Analysis of Fitness Data (05/2023 - 06/2023)

- The Fitness Data Analysis Project aimed to analyze and extract meaningful insights from a diverse dataset collected from fitness enthusiasts. The dataset which I have used is taken from RunKeeper. The project's primary objective was to uncover patterns, trends, and correlations within the data to provide valuable insights into fitness behaviors and health outcomes.

### E-commerce Website using Django (12/2023 - 04/2024)

- An e-commerce site, developed with Django, HTML, and CSS, offers a range of products. It includes a shopping cart for user convenience, order confirmation, and secure payment processing. Security measures protect user accounts, and an admin interface allows product management.

## ACHIEVEMENTS

Secured 2nd Rank in TOYCURIO 2.0 Competition organized by ISTE MBIT Student Chapter in our college (04/2023)

Proud to share that my group secured the 2nd rank in the TOYCURIO 2.0 Competition organized by ISTE MBIT Student Chapter. We have made a car racing game in Unity.

GTU-Code Unnati Innovation Marathon 2022-2023 as part of the SAP Code Unnati Program (06/2023)

During this period, I have gained a lot of knowledge and also enhanced my skills on the emerging technologies such as AI and ML. And finally, me and my group has made a project title Cloud Based Attendance System using AI.

Securing 2nd Rank with 9.82 SGPA in 7th Semester (04/2024)

I've been honored with the 2nd Rank for my 9.82 SGPA in the 7th Semester at our 15th Annual Day on April 4th, 2024.