

# PARSHWA SHAH

## OBJECTIVE

Dedicated and results-driven student seeking an entry-level position in software development to utilize my skills in programming ,problem solving , and team collaboration,with a strong interest in contributing to innovative projects and team success

## CONTACT

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## SKILLS

### TECHNICAL SKILLS

Java, Python, C/C++,  
HTML/CSS/JS , SQL, Data Science

### SOFT SKILLS

Communication, Marketing,  
Project Management, Time  
Management, Teamwork

### LANGUAGES

English, Hindi, Gujarati

## CERTIFICATIONS

UDEMY: Web Development  
Bootcamp

UDEMY: Basic Python Course

UDEMY: Java Course

COURSERA: Data Science by IBM

## EDUCATION

B.Tech in Computer Science & Engineering [2021-2025]  
INDUS UNIVERSITY, AHMEDABAD  
CGPA: 9.36/10 (up till 5<sup>th</sup> Sem)

HSC: GSEB Board, SomLalit School [2020-21]  
Percentage: 81.53% | Percentile: 75.31

SSC: GSEB Board, St.Kabir School [2018-19]  
Percentage: 80% | Percentile: 95.19

## INTERNSHIPS

### Core Java Intern

Maxgen Technologies Pvt.Ltd. , Ahmedabad

June 2023 – July 2023

(Gained hands-on experience in software development and programming. Successfully applied Java to develop efficient and scalable solutions)

### Machine Learning Intern

Flourish Infotech Pvt. Ltd. , Ahmedabad

June 2024 – July 2024

(Worked on machine learning projects, applying algorithms to solve real-world problems. Developed skills in data analysis and model training)

## PROJECTS

### Voting Application

Language: Android (Java, XML)

(Created a voting application for smartphones, allowing users to cast votes securely.)

### Attendance Management System [Desktop App]

Language: Python, Tkinter

(Developed a desktop application for managing attendance records using Python and Tkinter.)

### Heart Disease Prediction [Ongoing]

Language: Python, Tkinter, Machine Learning,SQL

(Building a machine learning model to predict heart disease based on patient data.)

## RESEARCH WORK

Astonishing concept of decentralized system and its integrity with data it's existence in concept of "block Chain" as well as in concept of "selfish genes" [ICCSC 2024]

### Heart Disease Prediction [Present]

Investigating the use of machine learning models in predicting heart disease, focusing on data accuracy and model performance.