



PRAHARSH SHARMA



CONTACT

Phone: +91 8849669370

Email : pshweb0310@gmail.com

Address: A - 90 Aamrapali Residency
Novino Tarsali Road
Vadodara , 390010
Gujarat

EDUCATION

2021 -2025

Indian Institute of Information
Technology, Surat (8.28 CGPA)
B.Tech in Computer Science and
Engineering

Class 12th CBSE

Green Valley High School
Senior Secondary , CBSE (91%)

Class 10th CBSE

Bharatiya Vidya Bhavans
VM Public School , CBSE (91.2%)

EXTRA CURRICULAR INTERESTS

- Music (Keyboard , Guitar , Drums , EDM)
- Football , Table Tennis , Chess , Swimming.
- Esports

TECHNICAL SKILLS

Programming Languages - C++ , C , Python

Web - HTML , CSS , JavaScript , NodeJS , ExpressJS , mongoDB
, handlebars , Bootstrap , Socket.io , jwt tokenization , ajax ,
ReactJS, JAVA

Database - MongoDB

Hands on Experience - MATLAB and Simulink , Multisim

Courses Taken - Data Structures and Algorithms,
Discrete Mathematics, Probability
And Statistical Analysis.

PROJECTS

- Realtime Chat-app using web sockets (HTML, CSS, JavaScript, NodeJs, MongoDB, Socket.IO, JWT tokens)
A web-based bi-directional communication service, where users can chat with other users presently logged in.
Developed using socket.io library with node.js and express to handle user logins and live bidirectional communication
- Android Attendance calculating app(JAVA, JavaScript, HTML, CSS).
A user friendly android app built for students to maintain their attendance record. User can view his/her attendance percentage in various subjects, can update, delete and check the past attendance record
- Billing System for a restaurant (HTML, CSS, Javascript)
A user-friendly interface that will ask for the customer's name and the customer can place his/her food order. Also, we have a bill-split feature.
And the end, the bill is generated and the user can download a pdf copy for himself.
- Informative website for students aspiring to go abroad (HTML, CSS, Javascript and Firebase as database)

ACHIEVEMENTS

- Secured 7th position among 55 teams in DevHeat (a 2 - day hackathon organized by GDSC, IIIT Surat).

ACADEMIC INTERESTS

- Data Structures
- Web Development
- Competitive Programming