

Name:-Miss Preksha Ashok Patel

G-mail:-preksha.patel.tech@gmail.com Phone:7506014339

Linkedin:-

www.linkedin.com/in/preksha-a-patel

An accomplished computer engineer with a wealth of experience in software development, digital systems, and computer architecture. My technical skillset includes proficiency in a variety of programming languages, as well as a deep understanding of computer architecture, network protocols and algorithms. I am highly adept at utilizing cutting-edge technologies to deliver efficient and scalable solutions, with a focus on performance optimization and reliability.

As a computer engineer, I am dedicated to driving innovation and achieving technical excellence in all aspects of my work.

Coming from a humble background , I take time to coach, teach and mentor underprivileged children for free.

EDUCATION

B-TECH IN COMPUTER ENGINEERING 2023-Present in
the Third year.

Dwarkadas J. Sanghvi College of Engineering.

(with cgpa :- 9.09)

H.S.C -2021

Maharashtra Board, Mumbai.

K.J. Somaiya College of Science and Commerce.

Percentage :- 97.67%

S.S.C - 2019

Maharashtra Board, Mumbai.

SMT. M.D. Bhatia English Medium High School.

Percentage :-92%

CERTIFICATES AND WORKSHOP

- SYNAPSE ML WORKSHOP
- Full Python Course -COURSERA
- HTML and C.S.S Course-COURSERA

ACTIVITY :-

- Social Service: Active Volunteer in National Service Scheme(N.S.S.), Biophilic.

ACCOMPLISHMENT :-

- NMIMS Scholarship, 2016

TECHNICAL SKILLS

- **Applications:-** Microsoft Word, Excel, PowerPoint,
Linux
- **Computer-Aided Design :-** AutoCAD
- **Languages: -**

- C Programming
- C++
- Python
- Basic JAVA

○ **Design Technical Skills:-**

- HTML
- CSS
- JavaScript
- React.js
- Bootstrap
- Node.js
- Express
- Pug

○ **Databases:- SQL**

PROJECT:-

- A Small project on Movie Ticket Booking System using C Programming.
- Automate Whatsapp Message using Python.
- Digital Clock Using C Programming.
- ATM Machine using C Programming.
- Math Quiz using C Programming.
- Tic Tac Toe using CSS,HTML,Javascript.
- Audiobooks using Python.

SOFT SKILLS:-

Strong work ethic, Adaptability, Punctual, Ambitious, Highly Motivated.