

Palak Mantri

India | 7738905793 | mantripalak1712@gmail.com | [Linkedin](#) | [Github](#) | [Blog](#) | [Hackerrank](#)

EDUCATION

Dr. D.Y Patil Institute Of Technology, Pune

July' 22– Present

Bachelor of Engineering in Computer Engineering | First Year C.G.P.A. – 9.84

Mother Mary Junior College, Mumbai

April' 19 – May' 20

HSC/Intermediate | Percentage – 92.24

TECHNICAL SKILLS

- **Programming Languages:** Java, Javascript
- **Backend Skills:** Nodejs, Expressjs, MongoDB, Firebase(Basic), MYSQL
- **Frontend Skills:** HTML, CSS, ReactJS
- **Tools:** Git, Balsamiq wireframing, SQL

PROJECTS

Connectify - A Social Media App:

[Link](#)

REACTJS | NODEJS | EXPRESSJS | MONGODB

- Developed a Twitter like Social App in which, the user can post their own screams, view other peoples screams/post, like, comment and follow it.

Uber - Clone :

[Link](#)

NEXTJS | FIREBASE | TAILWIND CSS

- Created an Uber Clone with the help of ReactJS as a Frontend and Firebase as a Backend

2048 Game:

[Link](#)

JAVA | JAVA SWING

- Recreated a classic 2048 game with Java using Java Swing for GUI purpose including graphics, colors.

CERTIFICATIONS

- The Complete Web Development Bootcamp - 2022 :
- Mastering Data Structures and Algorithms - 2022 :
- 30 Days of Google Cloud :

[Link](#)

[Link](#)

[Link](#)

ACHIEVEMENTS

- **4 + open source** Contributions in [Hacktoberfest-2022](#) - Oct '22
- **Gold Badge** Hackerrank: [Java, SQL, 10 days of JS](#)

POSITIONS OF RESPONSIBILITY

TEAM RAPTORS

Robotics Club of DIT -

Oct'22- Present

- Worked as a Part of software team as a **coder** in implementing path algorithms to find correct path and directions for a bot.

Student Coordinator - Entrepreneurship Development

Startup and Innovation cell(EDSI) -

Oct'22-Present

- Helped in organizing sessions related with startups along with other members.