Tejaswi Chaudhari

Pre-final Year Student | Bachelor of Technology(B.Tech)
Department of **Computer Science and Technology**

in https://www.linkedin.com/in/tejaswi-chaudhari/

https://github.com/Tejaswi-Chaudhari

https://tejaswichaudhari.me/

2019

2017

Education Skills

Usha Mittal Institute of Technology, SNDT University, Mumbai 2019 - Present

Bachelor of Technology - Computer Science and Technology

CGPA (Upto 3 Semesters) - **9.6/10.0**

Seth Hirachand Mutha College, Kalyan

All India Senior School Certificate Examination

Percentage - **74.15**%

GEI's Subhedar Wada Highschool, Kalyan

All India Secondary School Examination

Percentage - 95.00%

(ills

Programming Languages - C, C++, Python, GNU Octave, JavaScript **Technologies** - HTML, CSS, BootStrap,

ReactJs, NLP, Firebase, Django, SQLite **Others** - MS Office, Graphic Designing

Experience

InternExperience | Project Intern

Apr 2021 - Present

Domain - Web Development

• Planned the UI for website and designed frontend using ReactJs and React-Bootstrap

- Built Database models using Django Rest Framework and SQLite
- Created APIs to integrate frontend and backend together.
- **Dockerized** the Web Application.

Nectars | Web Development training Intern

Domain - Web Development

• Worked on UI/UX planning and designing.

Sept 2019 - Feb 2020

Projects

CharitAble | Hack the Space, Developer Student Club, UMIT

Apr 2021

Domain - Web Development

- Developed a **Fundraising Web App** where people can start a fundraiser for free and also contribute to other ongoing fundraisers.
- This website can connect you to different Blood Banks as a Donor and Patient.
- Tech Stack ReachJs, Bootstrap, Cloud Firestore
- Visit the Project https://charit-able.netlify.app/

Toxic Comment Classification | Winter Codess, Developer Student Club, UMIT

Dec 2020 - Feb 2021

Domain - Machine Learning

- Created a **Chrome Extension** which can detect whether the input text is Positive or Negative.
- Implemented Linear Regression Algorithm of Scikit-Learn library on well-preprocessed dataset of Kaggle.
- Hosted the Machine Learning Model on Heroku and Mia, integrated the hosted model in a Chrome Extension.
- Achieved ROC AUC Score of 93.5%
- Visit the model https://miamarketplace.com/apps/LG7MrdG4a9anFy3ZxQ4hiHeGZEQtsAlpkt0JBGz3fvJs

Rooted | SheHacks, IEEE CIS SBC GHRCE

Oct 2020

Domain - Web Development

- Built a **Portal for Farmers** to sell their goods at a better rate.
- Tech Stack HTML, CSS, Bootstrap
- Visit the Project https://rooted-portal.netlify.app/

Positions of Responsibility

Chapter LeadJuly 2021 - PresentCore Team MemberAug 2020 - July 2021

Developer Student Club, Usha Mittal Institute of Technology

- Formed a Core-team and workforce of 18 members and a community of **300+** members.
- Created a website for the club https://gdsc-umit.netlify.app/
- Organized Study Jams, Hackathons and Webinars.
- Hosted events of Google Cloud and Machine Learning.
- Guided students in Google Cloud and Android Development Study Jams.

Student Representative of Department of Computer Science and Technology

Student Council, Usha Mittal Institute of Technology

- Managed and helped the batch in their curriculum and other difficulties.
- Volunteered and helped in the annual fest Arcane Illusions.

Aug 2019 - Present