

SAMARTH NAPHADE

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EDUCATION

Pune Institute of Computer Technology

Bachelor of Engineering in Information Technology (CGPA: 9.5/10.0)

Pune, India

Expected May 2023

SKILLS

Programming Languages: HTML, CSS, Bootstrap, Javascript, Angular 2, NodeJS, C/++, Python, Java, SQL

Database: MongoDB, MySQL, PSQL, Firebase

Platform: AWS

PROFESSIONAL EXPERIENCE

Upjao Tech, Kanpur

Jan 2021 – Apr 2021

Software Engineering intern

- Worked with GCP, Firebase Functions
- Created API for sending URL of images to computer vision team for making their process semi-automated.
- Created dashboard UI which contains dynamic analytical graphs, dynamic tables, dynamic heat map, etc.
- Worked in conjugation with marketing team, android team, computer vision team.

NCFlexe, Kanpur, UP

Aug 2020 – Jan 2021

Full-Stack Developer intern

- Created a POC for seed distribution tracking using google map api, mapmyindia api, fingerprintJS, Angular 2, Nodejs and Firebase
- Redesign multiple existing websites by incorporating innovative features to improve user experience
- Developed an analytics based dashboard for seed distribution network, in conjugation with firebase
- Made a feature which simulates the mobile view in the desktop view and the view in the mobile view can be changed using rich text editor
- Created a functionality to scan a coupon QR code and marked its usage in the PSQL using qrcodejs

ACADEMIC PROJECTS

GetMeds [Reactjs, Nodejs, MySQL]

December 2021

- Created a fully working, using which hospitals and user can get all the required medicine location around them along with the short route that they can take to cover all the nearby pharmacy, hospitals which may contain the medicine.

Attendance Tracker Addon [html, js, chrome api, css]

June 2021

- Addon which will automatically detect the platform & will allow the user to download the attendance.

Stock Market Bot [Python, Telegram api, pymongo, mongoDB]

May 2021 – Jun 2021

- Bot scrapes the portfolio information from the trendlyne website, and if there are any changes in the portfolio then it updates the user on the telegram. For more information checkout the github repositories.

Know Your Fest Website [html, css, js, bootstrap, mongoDB, nodejs]

Aug 2020 – Nov 2020

- Worked as a backend developer, the website is full dynamic every information can be changed using admin panel, and the website has feature like auto sorting according to the date

Twitter Follower-Following Scraper [Python, beautiful soup]

May 2021

- Created a python script which will scrape the follower & following users data of the twitter user.

Courses

- Deep Learning, Nodejs, AI for Everyone, Neural network and Deep Learning, Guided Project.

ACHIEVEMENT

- Gate CSE Rank 1956 in Gate 2022
- Secured Rank 1 in Xenathon(Hackathon) organized by Xenia by 2021
- Came in 1% of the HSC Board in India
- Participated in multiple coding competitions.