NINAD NAIK

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EDUCATION

Bachelor of Engineering (Information Technology) — 2021 - 2025 *(Expected)*
University of Mumbai — Thadomal Shahani Engineering College, Mumbai — CGPA: **8.78 / 10**

Higher Secondary Certification (Science) — 2019 - 2021
D. G. Ruparel College of Arts, Science and Commerce, Mumbai — Percentage: **94.83 %**

SKILLS

Languages: C, C++, Java, Python, JavaScript, Dart
Frameworks: Next.js, Node.js, REST API, Flutter
Platforms: Linux, GitHub, Firebase, AWS, Zoho CRM

Web: HTML, CSS, React.js, Bootstrap
Databases: MySQL, SQLite, MongoDB, Cloud Firestore
Tools: Figma, Docker, Tableau, Jupyter Notebook, Postman

WORK EXPERIENCE

Information Technology Intern, *Kraymera Study Abroad* (kraymera.com) — June 2023 - August 2023

- Implemented **CRM systems and processes** using Zoho and developed WhatsApp Business API automations using Deluge scripting language, boosting lead nurturing process and doubling (2x) the lead conversion rate.
- Installed and Configured **Linux server, Networking devices, GSM Gateway and CTI software** for telecommunication leading to an impressive 80% increase in Customer Acquisition.

ROLES OF RESPONSIBILITY

App Team Member, *Developers' Club - TSEC* (LinkedIn) — March 2023 - Present

- **Facilitated organized sessions** to guide and mentor **100+ students** in the field of App Development.
- Contributed to the maintenance and enhancement of **the official app for TSEC** that has **1000+ downloads** on Google Play Store and Apple App Store.

Core Team Member, *Google Developer Student Clubs - TSEC* (Website) — August 2022 - Present

- Conducted multiple technical events seamlessly, fostering a rich learning environment and promoting Google products.
- Cultivated a vibrant community of **450+ students**, promoting engagement, and knowledge sharing.

PROJECTS

CodeIt, *React.js, Node.js, Firebase, Amazon Web Services*, Guide: Prof. Archana Kale | (Website) — October 2023

- Led a team in the development of **a specialized online coding platform** designed for instructors to establish groups, post coding challenges, and oversee learners' solution submissions.
- Played a key role in **constructing the database** and **integrating programming language compilers** on the AWS Cloud.

News Forecast, *Flutter, REST APIs* (GitHub, App) — May 2023

- Developed **an Android application for real-time weather and news updates**, featuring a sleek material design and utilizing APIs for data retrieval.
- The app delivers comprehensive weather information, including temperature, conditions, wind speed, humidity, and visibility, along with previews of the latest news.

SpeakSure, *Python, Librosa, scikit-learn, Kivy, MongoDB*, Guide: Dr. Arun Kulkarni | (GitHub) — April 2023

- Guided a team in the creation of **an AI Public Speaking Practice app**, with a primary focus on analyzing speech metrics such as **filler words, speech pace, and confidence levels.**
- Played a crucial role in implementing **speech-to-text transcription and training the AI models**.
- Achieved the **3rd prize** in the Department-level Mini Project Competition (PyExpo 2.0).

PassVault, *Java, Swing, SQLite, Netbeans* (GitHub) — December 2021

- Created **a Password Manager app for desktop** leveraging SHA-256 hashing and AES encryption for robust security.
- Secured **2nd prize in Javagenix Hackathon** for its innovative approach to password management and ease of use.

ACHIEVEMENTS & PARTICIPATIONS

- **Second Runner Up — PyExpo 2.0** (Python Project Hackathon) among **30+ teams**, IT Department, TSEC   April 2023
- **First Runner Up — Javagenix** (Java Project Hackathon) among **30+ teams**, IT Department, TSEC   October 2022
- **First Runner Up — CSS Battle** among **100+ participants**, CSI TSEC   September 2022
- Organizer of *GeekSpace* Tech Community (Website) of 480+ members helping people get into tech.
- Solved 100+ Data Structures and Algorithms problems on Leetcode, Codeforces and other platforms
- Participated in **three in-person and one online hackathons**.