ALTAJ A. VIRANI

"Final year Computer Engineering student from Mumbai. Passionate and enthusiastic about problem-solving. Having developed various projects myself and with fellow colleagues, I have gained knowledge about various technologies and have experience of working in teams, and motivated to learn new domains. I also posses proficient communication skills. I offer my best towards whatever I work in, by delivering the best that I can using my technical knowledge and skills."

SKILLS

LANGUAGES
C, C++, Java, JavaScript, Python, PHP, SQL, HTML, CSS, Bootstrap, Firebase

FRAMEWORKS & LIBRARIES
NLTK, SKLearn

TOOLS & ENVIRONMENT
Git, VS Code, Android Studio, PyCharm

UI/UX DESIGN
Adobe XD

LANGUAGES

ENGLISH
Professional Proficiency

HINDI
Full Proficiency

GUJARATI
Native Proficiency

MARATHI
Negotiable

CONTACT

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codechef.com/users/altajvirani

EDUCATION

— (2007 – 2017) Secondary Schooling Certificate – Holy Paradise High School (State Board), Grade – **80.60%**

— (2017 – 2020) Diploma in Computer Engineering – Bhausaheb Vartak Polytechnic (MSBTE), Percentage – **94.00%**

— (2020 – 2023) Bachelor of Engineering in Computer Engineering – Vidyavardhini's College of Engineering & Technology (Mumbai University), Grade – **9.53 CGPA**

PROJECTS

— Billing & Inventory Management System using HTML, CSS, Bootstrap, JavaScript, PHP and MySQL   (View)

— PDF File Reader Android Application using Kotlin   (View)

— NLP-based Chatbot App for Automatic Question Answering using NLTK, Scikit-learn, Kivy & KivyMD (Python)   (View)

— Nivesh – An Android-based Start-up Investment & Crowd-funding App using Android Java, XML and Firebase Realtime Database   (View)

EXPERIENCE

— (May – July, 2019) TechUstaads Learning Pro – 6-Week Internship on Python Programming   (View)

— (June, 2021) VCET, Vasai – 1-Week Student Development Programme on Cybersecurity Trends   (View)

— (June – July 2021) VCET, Vasai – 10-Day Internship on Android Development using Kotlin   (View)

PARTICIPATION

— (Oct 2021) VCET Hackathon 2021 – Developed a Covid-19 Dashboard Website using HTML, CSS, Bootstrap, JavaScript and JSON   (View)

— (Jan 2022) 2nd Runner-up (3rd Rank) out of 4000 participants in Coding Hunt contest organised by iB Arts Pvt. Ltd   (View)