Kunal K Bhosikar

CSE Undergraduate

A quick learner and hard working CSE student interested in mathematics, coding and learning new things

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EDUCATION	SKILLS
B.Tech + MS in Computer Science International Institute of Information Technology, Hyderabad 07/2022 - Present Hyderabad, India	Data Structures and Algorithms SQL MongoDE Linux Algorithm Analysis and Design
 Courses Studying in Second Year 	PERSONAL PROJECTS
BS in Programming and Data Science Indian Institute of Technology, Madras 09/2021 - Present CPA: 6.9	 Accent Detection (10/2022 - 10/2022) Created a CNN model to detect the native language based on a p Won First Prize in Megathon 2022
Courses Diploma Level 	Linux Shell (07/2022 - 09/2022)

B.Tech in Computer Engineering

Pimpri Chinchwad College of Engineering, Pune	
02/2021 - 06/2022	
Courses	
 Completed 3 Semesters 	

HSC

Maharashtra College of Science and Commerce, Pune 09/2018 - 07/2020 84.62% in 12th

Secondary CBSE

D.A.V. Public School, Pune
2005 - 2018

90.60% in 10th

Pune India

WORK EXPERIENCE

Intern Trainee

Forbes Marshall

02/2022 - 03/2022

- Achievements/Tasks
- Learnt the working of a database in the company • Learnt how to write different queries to extract information
- Learnt about Oracle Database

CERTIFICATES

Spoken Tutorial Project in Advanced CPP (07/2022 - Present) Cleared the test organized by IIT Bombay

Spoken Tutorial Project in CPP Language (03/2022 - Present) Cleared the test organized by IIT Bombay

Spoken Tutorial Project in C Language (03/2022 - Present) Cleared the test organized by IIT Bombay

PROGRAMMING LANGUAGES

С Full Professional Proficiency C++ Professional Working Proficiency

Python Limited Working Proficiency Java Elementary Proficiency

INTERESTS

Machine Learning

Competitive Programming

Cricket

Karate

a person's accent

- Developed a user friendly Shell in Linux using C language and System Calls
- It executes commands like cd, echo, ls, pinfo, history, redirection, processes

Modified xv6-riscv (09/2022 - 10/2022)

• Modified standard xv6 by implementing process scheduling and system calls

Smart Waste Collector (03/2021 - 05/2021)

- Created a smart user friendly waste collector from Arduino and Sensors which opens the lid to dispose waste
- Published paper in the journal IJSART

9.0