

Sagar Kuvar

Mumbai, India | P: +91 9920393780 | skubar4@gmail.com | linkedin.com/in/sagar-kuvar-3b6b34158

EXPERIENCE / VOLUNTEERING

Student Intern Developer

Nov. 2018 - Apr. 2019

IIHT LTD | Kharghar, Navi Mumbai

- Created a website from scratch using HTML, CSS, JS.
- Managed realtime firebase, weekly push notifications, Weekly UI/UX Updates
- Well Trained to build proper android apps with the help of Android studio

Technical Head

Nov. 2017 - Dec. 2018

Computer Society of India | Panvel, Navi Mumbai

- Performed duties in accordance with applicable standards, policies and regulatory guidelines to promote a safe working environment.
- Collaborated with Business Development team in evaluating and analyzing potential investment opportunities

PROJECTS

Speech Reproduction using Lip Reading

Duration: 6 Months

Technology: Python, Cuda, cudNN, Neural Networks, Tensorflow.

- With the help of CUDA and cudNN, We could use the lip2wav package and convert our Mel spectrogram to actual voice with the help of lip reading.

Steganography Chat Application

Duration: 5 Months

Technology: Android Studio, APIs, FireBase

- Steganography is the practice of hiding a secret message in something that is not secret. But cyberattackers use steganography to do more than share messages. UI and functionality developed with the help of FireBase and Kotlin.

College Indicator application

Duration: 6 Months

Technology: Android Studio, APIs, FireBase, Kotlin

- Similar to M-Indicator we made a College Indicator App.
- Users can view the timetable, results, chat with others. Teachers can change schedules, send a notification to specific year students

Tic-Tac-Toe Using Machine Learning

Duration: 3 Months

Technology: Android Studio, Python, Tensorflow.

- Trained the bot in such a way that nobody can ever defeat it.

EDUCATION

Indian Institute of Information Technology, Pune | Masters of Technology in CSE with AI

Oct. 2021 - Present

- Recently Joined.

Pillai College of Engineering, New Panvel | Bachelor of Engineering in Computer Engineering

Aug. 2016 - Jun. 2021

- GPA: 6.91/10
- *Technical Head*, CSI; *Volunteer*, Placement Coordinator

ACHIEVEMENTS.

- Top Project in College for Year 2017, 2018.
- Technical Head of Computer Society of India in 2018.
- Inter Table Tennis Runner Up in 2013.
- Runner up in NBSBA Chess Association Navi Mumbai in 2011.
- Top 20 Quick Solver in UCMAS Abacus in 2008.

SKILLS

Python, Java, C/C++, SQL, Git, iOS, Android, Data Analysis, Web Development, PHP, JavaScript, Laravel, Shell, HTML/CSS.