

SOHAM RAKHUNDE

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EDUCATION

- 2023
B.E. COMPUTER, PUNE INSTITUTE OF COMPUTER TECHNOLOGY - CGPA: 9.39
- 2019
HSC 12TH, MODERN JR COLLEGE, PUNE
- HSC: 84.31%, CET: 99.4%
- 2017
CBSE 10TH, STERLING HIGH SCHOOL, PUNE
- CGPA: 9.2

EXPERIENCE

- JUNE 2022 – AUG 2022
SOFTWARE DEVELOPMENT ENGINEER INTERN, TRACELINK INC.
- FEB 2022 – MAY 2022
APP DEVELOPMENT INTERN, WEBKNOT TECHNOLOGIES
- JULY 2021 – AUG 2022
TECHNICAL SECRETARY, PICT CSI STUDENT BRANCH

SKILLS & STRENGTHS

- LANGUAGES KNOWN** – C, C++, Python, Dart, Java, HTML & CSS.
- TECHNOLOGIES WORKED ON** – Flutter, OpenCV, SQL, Selenium, Tkinter, Flask, Arduino, TensorFlow, Django, Firebase, Solidity (Blockchain) & Maven.
- INTERESTS** – Passionate about technology, learn, develop projects & participate in Hackathons.

HIGHLIGHTS

- Selected as **Finalist in Smart India Hackathon 2022**.
- Won Best Innovation** (10k prize) in Bajaj Finserv HackRx 2.0 Hackathon for Document Scanner, Identification & Verification on 26th of July, 2021.
- Won Top 5** prize in CC Hacks (Devpost) for Eco Mobility app on 2nd of October, 2021.
- Deployed Multiple Android Apps on Play Store with 5000+ downloads.
- Flutter App featured in Google's Flutter engage mashup video.
- Handled Multiple App Development projects as Team Leader** for Junior students.
- AMCAT Score**

MAJOR PROJECTS

- Students Attendance & Scholarship Solution**, (Flutter, Postman, Tensorflow, Dart) – Smart India Hackathon Finals 2022
- Vehicle Identification & Number Plate Detection System**, (OpenCV, Python & Selenium) – PBL Project
- Document Scanner, Identification & Verification**, (Flutter & OpenCV) – Bajaj HackRx Hackathon Project
- QA Reports Web Portal**, (Full Stack WebDjango, MySQL, Python, Tkinter, Ruby on Rails) – Tracelink Internship Work
- Xenia 2022 App**, (Flutter, Firebase, NodeJS, Postman, Dart) – Led and Managed Juniors for PCSB
- Vulnerability testing of government sites by captcha solving using Deep Learning**, (Convolutional Neural Network) – Seminar Research Paper
- PCSB Members App**, (Full Stack, Flutter, Firebase, Dart) – Led and Managed Juniors for PCSB Project
- Eco Mobility**, (Flutter, Firebase, OCR & Maps API) – Hackathon Project
- PICT CSI student branch (PCSB) website** (Contribution)
- Workout Timer**, (Flutter App, Play Store)
- Waste Allocation & Load Lifter – Electric** (WALL-E), (IOT)

CERTIFICATIONS

- [Introducing Maven](#) – LinkedIn Learning (June 2022)
- [Running Kubernetes on AWS \(EKS\)](#) – LinkedIn Learning (June 2022)
- [Learning Jenkins](#)– LinkedIn Learning (June 2022)
- [Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning](#) – Coursera (October 2021)
- [Mathematical Foundations of Blockchain](#) – PICT (August 2021)
- [Emerging Trends of Blockchain](#) – PICT (October 2020)
- [Android App Components](#) (Vanderbilt University) – Coursera (September 2020)
- [Java for Android](#) (Vanderbilt University) – Coursera (September 2020)
- [Foundational Artificial Intelligence](#) – NASSCOM (August 2020)