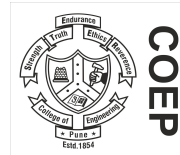


**ROHIT KAILAS CHAUDHARI**Course : **B.Tech**, Computers, 2022Email : chaudharirk18.comp@coep.ac.in

Mobile : 7972855859

CGPA : 9.42



ACADEMIC DETAILS				
COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS XII	Pemraj Sarda Junior College	Maharashtra State Board	93.23 %	2018
CLASS X	M.E.S Renavikar Vidya Mandir	Maharashtra State Board	94 %	2016

PROJECTS	
Leo - Android in Kotlin	Oct 2019 - Aug 2020
User safety android app written in Kotlin based on MVVM architecture with features like Wi-Fi direct , power button detection, quick settings tile, fall detection, etc. (Problem statement for Smart India Hackathon 2020) View code and Download APK	
BHAU Startup Registry - MERN stack	Nov 2019 - Apr 2020
End to end Portal and admin tool to manage all pen paper process for startup registration at COEP's BHAU institute. Visit webapp	
Construction App - MERN stack	Jun 2020 - Present
Web app to simplify the work of each and every hierarchy associated with construction projects like project management, activity completion, issue tracking, material requisition, planning, monitoring, etc.	
Tree - Data Structures	Sep 2019 - Dec 2019
Implementation of tree command in Linux using m-way tree in C. View Code	
News Cluster - Website, Chrome extension and PWA	Feb 2020 - Apr 2020
The ultimate cross platform tool to view news from various news outlets in one place. View Code	
Coview - Android	May 2020 - May 2020
Covid 19 tracker which uses libraries like Room, Retrofit and Navigation Components to provide global Covid-19 stats and news. View Code and Download APK	
Know what you use - MERN stack	May 2020 - Jul 2020
A web application for the researcher to view and maintain his researched chemicals. Visit Webapp	

Subjects / Electives	Honors in Computer Engineering, Finance for Engineers
Technical Proficiency	Android using Kotlin, React.js, PWA, Node.js, MongoDB, JavaScript, Kotlin, C++ Language, C Programming, Java, Python3, MySQL

AWARDS AND RECOGNITIONS	
Grand Finalist Smart India Hackathon 2020	Aug 2020
Finalist Bajaj HealthRx Hackathon	Jul 2020
Finalist Covid HealthHack	May 2020
College Topper 12th HSC	May 2018

POSITION OF RESPONSIBILITY	
Project Lead - Software Development Section, COEP	Sep 2019 - Present
Serving the club from the last year. My responsibilities are to work in teams to produce software products for different organizations. Conducted workshop on Progressive web applications and MERN deployment. Successfully led a team of 7-8 developers to make a software product.	
Web Volunteer - Zest 19, College of Engineering Pune	Sep 2018 - Jan 2019
Contributed in website for annual college sports event ZEST in First year.	
Member - DSAI, COEP	Jun 2020 - Present
Contributed in various capabilities at data science and artificial intelligence club.	

EXTRA CURRICULAR ACTIVITIES	
Yoga Club	
Ball Badminton	

LANGUAGES KNOWN	
English, Marathi, Hindi	