Gaurav Kondhare

Final Year (B.E) Computer Engineering
at Savitribai Phule Pune University
CGPA: 8.4 till 5th Sem

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Links

Github: // **drigio**
LinkedIn: // **gaurav-kondhare**

Skills

OS
GNU/Linux, Windows, Mac OSX

LANGUAGES
Java 8, JavaScript ES6, Python 3,
C/C++, PHP

FRAMEWORK
NodeJS, Android, Spring Boot

DATABASES
MySQL, MongoDB, SQLite

OTHERS
Markdown, Git, VS Code,
Bash, LAMP, JWT, REST,
BootStrap, MVC Architecture,
Vagrant, Docker, RBAC

Positions of Responsibility

JAN 2020 - PRESENT
Beta Microsoft
Student Partner

AUG 2019 - PRESENT
Zensar ESD
Student Coordinator

AUG 2019 - PRESENT
Zeal T & P Coordinator

DEC 2018 - JAN 2019
Event Designer - ZCOER's
Republic Day Celebrations

NOV 2017 - JAN 2018
Event Designer - GPP's
Technofest

Interests

Web Development
Mobile Application Development
Cloud Infrastructure

Education

2018-PRESENT **Zeal College of Engineering and Research, Pune, India**
(Affliated to Savitribai Phule Pune University)
Bachelor of Engineering, Computer Engineering, Expected 2021
CGPA: 8.4

2015 - 2018 **Government Polytechnic, Pune, India**
(Autonomous Government Institute)
Diploma in Engineering, Computer Engineering
Aggregate: 83.80%

Experience

09/19 - 12/19 **Arishti CyberTech** *Pune, India*
Assisted in creating secure end to end encrypted communication channels. Worked on image and text encryption. Wrote a module for generation and validation of OTPs.
Android, NodeJS, MongoDB, AES256

Projects

01/18 - 04/18 **SafeDriveDroid**
Winning road safety app developed for Smart India Hackathon 2018. Blocks incoming calls and messages and sends the caller a notification that driver is currently driving. In case of emergency, the driver is notified using voice. Auto enables once the speed of vehicles increases above 20 km/hr.
Android (Java)

12/17 - 01/18 **GPP's TechnoFest Events Registration - App & Website**
Objective was to go paperless and have online receipts along with reducing the amount of paperwork needed. Developed a simple API for communicating with the Android app.
Android, Springboot, JPA, Hibernate, JWT, MySQL, REST API

2017 **QR Quest**
Developed a simple QR Code Based Treasure Hunt Game. Traditional Treasure hunts require pages and manual work. This application aimed at going green and paperless. Winning app developed for Rotary Club of Pune's NMIET Project Competition.
Android, JavaScript

Other Mini Projects
Issue Tracker[WIP](NodeJS), Drainage Monitoring(IOT), Practical Management(LAMP), Library Management(LAMP), Quiz App(LAMP)

Achievements

Year		
2018	**Smart India Hackathon**	**Winner**
2017	**Rotary Club of Pune's NMIET Project Competition**	**Winner**
2015	**All Rounder Boy Student**	**Recipient**
2013	**NMMS Scholarship**	**Recipient**