

Gaurav Kondhare

Phone : +91-8796530399

Email : kondharegaurav@gmail.com

LinkedIn : <https://www.linkedin.com/in/gaurav-kondhare>

Github : <https://github.com/drigio>

Zeal College of Engineering
and Research, Narhe, Pune
Maharashtra, India - 411041

INTERESTS Web Development, Mobile Application Development

EDUCATION **Zeal College of Engineering and Research**, Pune, India
Bachelor of Engineering, Computer Engineering, Expected 2021 CGPA: 8.48

Government Polytechnic, Pune, India
Diploma in Engineering, Computer Engineering, 2015 - 2018 Aggregate: 83.8%

POSITIONS AND ROLES **Software Intern** Arishti Cymake
09/2019 - Present Pune
- Creating secure end to end encrypted communication channel for clients.
- Used stream encryption cipher Salsa20

Zensar ESD Student Coordinator Zeal College of Engineering and Research
08/2019 - Present Pune
- Working as a bridge between Zensar Technologies and the students.
- Employability Skill Development Program.

Zeal T&P Coordinator Zeal College of Engineering and Research
08/2019 - Present Pune
- Working on bringing in new companies to campus.
- Organizing seminars for students by Industry Experts.
- Helping students build a great profile and portfolio.

Event Designer - ZCOER's 26th January Celebrations Zeal College of Engineering and Research
01/2019 - 01/2019 Pune
- Set a new world record of staggering 3500+ human flag and portrait.
- Planned and mapped human flag as well as human portraits of revolutionaries like Sukhdev, Bhagat Singh and Rajguru.
- Link to Video

Event Designer - Government Polytechnic Pune's Technofest Government Polytechnic
11/2017 - 01/2018 Pune
- Designed from scratch Government Polytechnic Pune's Technofest.
- Managed to get in a bragging amount of sponsorship.
- Targeted and achieved a footfall of approximately 4000 students

TECHNICAL SKILLS **Languages:** C, C++, Java, JavaScript, SQL, PHP
Tools: Visual Studio, Bash, Git, MySQL, LAMP, MVC Architecture
Frameworks: Bootstrap, CodeIgniter, Android, JQuery, Spring Boot
Operating Systems: Linux, Mac OSX, Windows

PROJECTS **SafeDriveDroid (01/2018 to 04/2018):**
- 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.

**Government Polytechnic Pune's TechnoFest Events Registration
(App and Website) (12/2017 to 01/2018)**

- 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.
- Technology Stack : Android, PHP, LAMP.

QR-Quest (2017):

- 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.

Library Management (2017):

- A library cum study room management system created for a local study room owner.
- Includes management of people, billing cycles, attendance integration.
- Technology Stack : Bootstrap, PHP, LAMP.

**SCHOLASTIC
ACHIEVEMENTS**

1. Winner at Smart India Hackathon, 2018.
2. Winner at Rotary Club of Pune's NMIET Project Competition, 2017.
3. Awarded "All Rounder Boy Student" rolling trophy by Sardar Dastur Hormazdiar High School, Pune, 2015.
4. Recipient of NMMS Scholarship, 2013.
5. Awardee of High School Scholarship Exam Maharashtra Board, 2012.
6. Second Runner up in SJIIT C++ Project Competition, 2012.