

Rishi Rajesh Mundada

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Education

- 2017–Present **B.E., 3rd year of Computer Science Engineering,**
Pune Institute of Computer Technology (PICT), Pune, India,
CGPA - 9.3/10.
- 2017 **Higher Secondary School, Maharashtra State Board,**
Modern College of Arts, Science and Commerce, Pune, India,
Percentage - 86.77/100.
- 2015 **Secondary School, Central Board of Secondary Education (CBSE),**
Vikhe Patil Memorial School, Pune, India,
Percentage - 92.8/100.

Experience

- May 2020 - **Software Engineering Intern at HubEngage India Pvt. Ltd., Pune,**
June 2020 Worked on the web application development for employee engagement and communication using **Angular 8.**
- Jun, 2019 - **Software Engineering Intern at TechSquare, Pune, India,**
Jan, 2020 Worked as a full-stack developer for designing and building an application for a leading manufacturer of laboratory equipment to monitor various parameters using the **Angular 8 Framework, JavaScript programming language, MySQL Database.**
Worked on the **open source Thingsboard** platform for developing custom widgets using REST API.
- Mar - May 2019 **Software Engineering Intern at Riskpro Management Consulting Pvt. Ltd., India,**
2019 Worked on building a web scraper by extracting information from the website `suit.cibil.com` for a particular quarter of the year selected by user using **Selenium** and **Beautiful Soup** in python.

Projects

- Oct 2018 **Code formatter, Mini Project in Data Structures Course,**
Built a code that would indent - unintended or badly indented C/C++ codes. It uses the object oriented paradigm and file operations in C++ language.
- Sep 2018 **Clash and RC, Credenz - annual technical fest, PICT,**
Developed the back end for an application for MCQ based game (**Clash**) and solving mathematical questions (**Reverse Coding (RC)**) using the **Django framework** and **SQLite database.**

Skills

- Tools **Visual Studio, Android Studio, PyCharm, MySQL, MongoDB, Wireshark**
- Languages **C, C++, Python, Java, JavaScript**
- Frameworks **Angular 8, Django**

Achievements and Additional Experience

- June 2020 Secured **Best Innovation Award** in the hackathon organized by Upskill,Techzilla on HackerEarth
- Mar 2019 Secured **3rd position** in the hackathon organized by MMCOE, Pune
- Sep 2018 Organizer of **Credenz**, annual technical event organized by the IEEE student branch of PICT
- Mar 2018 Secured **2nd** position in the hackathon organized by PICT ACM Student Chapter
- June 2018 - Tutoring grade 9 and 10 students in Physics,Chemistry and Maths
present
- 2017 - Competitive coding in the form of online coding contests on Codechef, Hackerrank
present **(handle: rishimundada14)**

Extracurricular Activities

- Member** PICT IEEE Student Branch
- Member** Idhant Non Profit Organization