RISHABH RAWAT

@ rishabhrawat570@gmail.com   ☎ (+91) 8750644313   ⚲ New Delhi, India   🐦 twitter.com/rishabh570
in linkedin.com/in/rishabh570   ⚬ github.com/rishabh570

EXPERIENCE

Student Developer
Google Summer of Code Intern at PublicLab

📅 May 2019 – Aug 2019   ⚲ Remote

– Implemented a **Progressive Web App** (PWA) for the website which included add to home, read-only offline mode, network first with cache fallback strategy and constant cache updates.
– Wrote **unit tests** for the controller layer using jest.
– Worked on fetching insightful data such as contributors, leaderboard, help-wanted issues etc. using the **Github API**.
– Total contributors count increased by 50%.

Web Developer Intern
Malik Ventures

📅 June 2018 – August 2018   ⚲ New Delhi, India

– Worked on authentication for the website using **JWT** and wrote middlewares.
– Worked on the **controller layer** of the express backend handling the CRUD interactions with the database.
– Worked in a team to shift the front-end from jQuery to React/Redux.

Mentor
Google Code-In

📅 Oct 2018 – Dec 2018   ⚲ Remote

– Helped high school students in getting started with contributing to Public Lab organization and Open Source.
– Majorly involved **resolving queries** related to Git usage and project specific hurdles faced by the students.

PROJECTS

Cricfeed
URL: https://github.com/rishabh570/cricfeed

📅 Feb 2020 – Ongoing

• Cricfeed is a node.js command-line utility which shows stats of the currently ongoing cricket matches.
• Match stats are completely real-time which means that score updates are shown without having to run the utility again and again.
• **Tech Stack:** node.js, cricbuzz API

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Community Toolobox
URL: https://code.publiclab.org/

📅 Nov 2018 – Ongoing

• Working as an open source contributor & maintainer on Community Toolbox with Public Lab.
• Worked on creating repository specific stats which includes stale issues, recent contributors and a list of people who created first-timer-only issues to help in welcoming newcomers to the community.
• **Tech Stack:** JavaScript, Github API, indexedDB, jest, grunt, travisCI.

EDUCATION

B.Tech. in Electronics and Communication

Maharaja Surajmal Institute of Technology, GGSIPU, New Delhi

📅 Aug 2016 – Aug 2020

Score: 8.6 CGPA (on scale of 10)

SKILLS

• Development

`C++` `JavaScript` `Node.js` `Git` `express` `Progressive Web App`

• Databases

`MySQL` `MongoDB` `IndexedDB`

• Development Tools

`VS Code` `Postman` `Robo 3T`

AWARDS

Bountiful Open Source Summer
Coding Blocks

📅 May 2018 – Aug 2018

– Contributed to coding blocks' open source projects during the summer of 2018.
– Won the position of top **0.05%** of the contributors at the end of 3 month event.