

Ravi Kumar Chaudhary

malhotraravi842@gmail.com

Mobile: +91-700-4859-104

Portfolio: ravichaudhary.codes/

LinkedIn: linkedin.com/in/malhotraravi842/

GitHub: github.com/malhotraravi842/

EDUCATION

- Bhagalpur College of Engineering** Bhagalpur, India
Bachelor of Technology - Computer Science and Engineering; GPA: 7.88/10.0 Aug. 2018 - July 2022(Expected)
- Indian Institute of Technology (Online Degree)** Madras, India
Bachelor of Science - Programming and Data Science; GPA: 8.87/10.0 Jan. 2021 - Jan 2024(Expected)

EXPERIENCE

- Software Development Engineer Intern** Remote
LCX- Lietchtenstein Cryptoassets Exchange (LCX Accounts Team) Sep 2021 - Present
- Web Developer Intern** Remote
Binding Bharat May 2021 - Aug 2021
 - Worked with HTML5, CSS3 and JavaScript & Revamped the Homepage and Blog Section of the site.
 - Configured SSL in the website for better security and customer privacy.

SKILLS SUMMARY

- Languages:** C++, Python, JavaScript, HTML, CSS
- Lib/Frameworks:** React.js, Django
- Platforms:** Google Cloud Platform, Microsoft Azure
- Others:** Data Structure and Algorithms, GIT, Postman

PROJECTS

- Postman Clone [GitHub]:** Postman clone which can make GET, POST, DELETE, PUT & PATCH request to any REST API.
- Used **Node.js** and utilized **axios** to make api calls, **pretty-bytes** to get the size of api call and **codemirror** for the editor view.
- QwikAppoint [GitHub]:** A appointment booking Web Application which will help to schedule appointments with doctors.
- Utilized **Python & Django** for the backend and **HTML, CSS & JavaScript** for the frontend.
- Meme Stream [GitHub]:** A Simple Social WebApp for sharing memes where you can POST, DELETE and Update the memes, also created a REST API. Utilized **Python, Django, DRF & Swagger-UI**.

ACHIEVEMENTS

- Solved More than **600+** Data Structure & Algorithm Questions on **GeeksForGeeks & LeetCode**
- Completed Google Cloud Ready Facilitator program and finished more than **200+** labs on **Qwiklabs**.
- Selected for the Udacity SUSE Scholarship program in Cloud Native Foundation.
- Finished **Postman Student Expert** Training and gained knowledge about REST API.
- Completed Google Cloud Career Readiness program by **Google Cloud**.
- Portfolio is featured on **Github Student Gallery**.
- Participated in Crio Winter of Doing Externship program by **Crio.do** and qualified in stage 2.
- Took part in **Hacktoberfest 2020** and contributed in Open Source Projects.

VOLUNTEER EXPERIENCE

- Mentor and Co-Founder of Debuggerzz Coding Club BCE** Bhagalpur, India
Conducted workshops and provided guidance to the club members. April 2021 - Present
- Campus Ambassador at Coding Bloks** Remote
Organized online workshops, and coding competitions. May 2020 - Present

COURSE & CERTIFICATIONS

- Microsoft Azure Fundamentals(AZ-900) [Verify]
- Architecting with Google Compute Engine from Coursera & **Sponsored by Google** [Verify]