Ravi Kumar Chaudhary

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EDUCATION

Bhagalpur College of Engineering

Bhagalpur, India

Portfolio: ravichaudhary.codes/

Bachelor of Technology - Computer Science and Engineering; CGPA: 7.91/10.0 Aug. 2018 - July 2022(Expected)

Indian Institute of Technology (Online Degree)

Madras, India

Bachelor of Science - Programming and Data Science; GPA: 10.0/10.0 Jan. 2021 - Jan 2024(Expected)

SKILLS SUMMARY

Languages: C++, Python, JavaScript
 Lib/Frameworks: React.js, Node.js, Django

• **Platforms**: GCP, Azure

• Others: DSA, GIT, Postman, HTML5, CSS3

EXPERIENCE

Binding Bharat Remote

Web Developer Intern

May 2021 - Aug 2021

- o 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.

PROJECTS

- Postman Clone [GitHub]: A WebApp with the functionality of Postman, 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**]: (Work in progress) A appointment booking webApp using it we can schedule a appointment with doctors. Utlized **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.
- Admission Forum Website [GitHub]: Developed a static WebApp for the private company Admission Forum. Used HTML, CSS, JavaScript for the frontend and Google AppScript for taking form data through the page directly in Google Spreadsheets.

ACHIEVEMENTS

- Solved More than 600+ Data Structure & Algorithm Questions on GeeksForGeeks, LeetCode & CodeForces
- Completed Google Cloud Ready Facilitator program and finished more than 200+ labs on Qwiklabs.
- Selected for Udacity SUSE Scholarship
- Finished **Postman Student Expert** Training on REST API.
- Completed Google Cloud Career Readiness program by Google Cloud.
- Portfolio got featured on **Github Student Gallery**.
- Participated in Crio Winter of Doing Externship program by Crio.do and qualified for stage 2 among 3 stages.
- 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 300+ club members.

April 2021 - Present

Campus Ambassador at Coding Bloks

Remote

Organized 10+ 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]