

RAVI KUMAR CHAUDHARY

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Hajipur, Bihar, India

EXPERIENCE

- **Binding Bharat**
Web Developer Intern – WFH
Developing, optimizing and maintaining Binding Bharat's Official Website **bindingbharat.com** utilizing HTML, CSS, JavaScript, and PHP.
May 2021 onwards
- **Debuggerzz Coding Club**
Mentor & Co-Founder
Mentoring and Providing guidance to the club members about Programming and Development. Organizing programming contests and meet-ups.
April 2021 onwards
- **Coding Blocks**
Campus Ambassador – WFH
Placement cell Representative. Promoted Coding Blocks courses, events and bootcamps on social media & on-campus. Conducted various workshops, webinars and online Hackathons in college.
May 2020 onwards

PROJECTS

- **Meme Stream** [See Project]
A Simple Social Website & REST API for Sharing Memes.
Python, JavaScript, Django, Django Rest Framework, Swagger
- **Admission Forum Website** [See Project]
Built a Static Website for the company called Admission Forum Pvt. Ltd.
HTML, CSS, JavaScript, Bootstrap, Google AppScript
- **URL Shortner** [See Project]
Basic URL shortner which redirects the Short URL to the Original URL.
Python, JavaScript, Django

Find Me Online

- Codechef [malhotrravi842]
- LeetCode [malhotrravi842]

EDUCATION

- **Indian Institute of Technology Madras**
B.Sc in Data Science and Programming
2021 - 2024
GPA till 1st Term - 10/10
- **Bhagalpur College of Engineering**
B.Tech in Computer Science and Engineering
2018-2022
CGPA till 4th sem - 7.91/10

Technical SKILLS

- **Languages**
C++, Python, JavaScript, HTML, CSS, Dart
- **Lib/Frameworks**
React, jQuery, Django, Django Rest Framework, Flutter
- **Tools**
Git, Kubernetes, Monitoring, CI/CD
- **Platforms**
Google Cloud Platform, Azure, Heroku

ACHIEVEMENTS

- Postman Student Expert
- Secured a Score of **1100 / 1800** in TCS NQT 2021.
- Participated in **Crio Winter of Doing Externship** program by **Crio.do** and qualified in stage 2.
- My Portfolio is featured on **GitHub Education Student Gallery**.
- Completed **#30daysofgooglecloud** challenge conducted by **Google Cloud** and received Google Goodies.
- Participated in **Hacktoberfest 2020** and received cool Goodies from **DigitalOcean**.

Courses & Certifications

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