

Raghaw Kumar

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LinkedIn: [Raghaw-Kumar](#) | GitHub: [Raghaw-Kumar](#) |

EDUCATION

LNCT University

Bachelor of technology in Computer Science & Engineering (8.0/10)

Bhopal, Madhya Pradesh

Nov 2021 - Present

V M inter college

12th Science (76.6%)

Gopalganj, Bihar, India

WORK EXPERIENCE

CodeBooter, India - Software Developer

Jan '22 – Present

- **Leading** and **developing** different **android & web** projects
- **Skills:** Project management, Flutter, SQL, Firebase, AWS, GCP, python

[Link](#)

PROJECTS

Login Page | *html, css, js, mysql*

sept 2023 – oct 2023

- A login page typically utilizes frontend technologies like HTML, CSS.
- JavaScript for structure and interactivity, combined with backend technologies
- such as server-side languages, databases, and security protocols for authentication and data protection.

[GitHub](#)

Portfolio website | *html, css, js, mysql*

may 2023 – june2023

- The frontend often employs HTML, CSS, JavaScript, and frameworks React ,
- while the backend is use server-side platforms Node.js, MongoDB .

[GitHub](#)

Catalog App Using Flutter | *Dart , Spring Boot*

- Flutter for building user interfaces in mobile, web, and desktop applications

Full Stack TODO App | *Python , django*

[GitHub](#)

- Designed and developed a full-stack web application utilizing modern technologies for seamless user experience and efficient data management.

SKILLS

Languages: C/C++, Java, SQL, Html, CSS, JavaScript

Frameworks & Tools: Flutter, Django, Git, GitHub, Figma, VS code, Android studio, Postman , Spring Boot

Operating System: Windows, Linux

Soft skill : Collaboration, Time management, Leadership

INTEREST & COURSE WORKS

Course Work: DBMS, Computer Network, OOPs, Operating system, Cyber Security

Interest: Problem solving, Deep Learning, Cyber security, Puzzle solving, Chess, Mental Arithmetic

Specialization certifications : Developing Applications with Google Cloud, Introduction to Computers and Office Productivity Software

ACHIEVEMENT'S

"Contributed as a key team member in the Smart India Hackathon 2022, achieving finalist recognition for innovative solutions and collaborative problem-solving."