

RAVINESH KUMAR

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Skills

Java | C | HTML | CSS | JavaScript | MySQL | Python | REST API | Linux | Communication | Analytical Thinking | Leadership | Git

Education

Dehradun Institute of Technology, India

2020 - 2024

- Computer Science & Engineering | CGPA: **7.92/10** (till 6th semester)

Aadarsh Vikas Vidhyalaya, India

2017 - 2019

- CBSE (Class XII) | Aggregate: **70%**

Ishan International Public School, India

2016 - 2017

- CBSE (Class X) | CGPA: **9.20/10**

Work Experience

Internshala | Internshala Student Partner

June '23 - August '23

- Acted as a brand ambassador on campus, promoting the services and opportunities to over **500** fellow students.
- Assisted **200+** students in navigating the Internshala platform, facilitating their search for relevant internships and training programs.
- Utilized social media and other channels to promote Internshala events and initiatives, resulting in a **20%** growth in program enrollments.

CloudBrik Tech Solutions PVT LTD | Web Development Intern

January '23 - March '23

- Supported in crafting responsive and user-friendly websites through HTML & CSS.
- Actively participated in code reviews, offering valuable feedback and suggestions to enhance code quality, resulting in a **15%** reduction in code errors.
- Consistently met project deadlines, showcasing efficient time utilization skills by completing **100%** of assigned projects on time.

Projects

- **Chrome Dino Game** (Java)
- **Creditmytra** (HTML | CSS | JavaScript)
- **Personal Portfolio Website** (HTML | CSS)
- **Auto-correction Tool** (Python)

[Link](#)
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Certificates

Salesforce Developer Virtual Internship (Salesforce)

May '23 - July '23

- Designed and developed custom Apex classes, triggers, and Visualforce pages.
- Conducted testing and debugging of Salesforce code to ensure smooth functionality.

Artificial Intelligence Virtual Internship (Bharat Intern)

July '23 - August '23

- Developed Auto-Correction Tool and Translator.
- **Project Link :-** [Auto-correction tool](#) | [Translator](#)

Bitcoin for developers I (Saylor academy)

March '23

Academic and Extracurricular Achievements

- Completed Hacktoberfest 2020
- Ranked **13th** in IEEE Xtreme 2021
- Ranked **182nd** in LeetCode 325 weekly Contest.

Positions of Responsibility

IEEE Student Branch DITU | Design Head

August '21 - August '22

- Contributed to the creation of visual materials and assets for college events and initiatives with the central design team.
- Led and supervised the design team for the IEEE Student Branch at DITU.