

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 <ul style="list-style-type: none">Computer Science & Engineering CGPA: 7.92/10 (till 6th semester)	2020 - 2024
Aadarsh Vikas Vidhyalaya, India <ul style="list-style-type: none">CBSE (Class XII) Aggregate: 70%	2017 - 2019
Ishan International Public School, India <ul style="list-style-type: none">CBSE (Class X) CGPA: 9.20/10	2016 - 2017

Work Experience

Internshala Internshala Student Partner	June '23 - August '23
<ul style="list-style-type: none">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
<ul style="list-style-type: none">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

<ul style="list-style-type: none">Chrome Dino Game (Java)Creditmytra (HTML CSS JavaScript)Personal Portfolio Website (HTML CSS)Auto-correction Tool (Python)	Link Link Link Link
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Certificates

Salesforce Developer Virtual Internship (Salesforce)	May '23 - July '23
<ul style="list-style-type: none">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
<ul style="list-style-type: none">Developed Auto-Correction Tool and Translator.Project Link :- Auto-correction tool Translator	
Bitcoin for developers I (Saylor academy)	March '23

Academic and Extracurricular Achievements

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

Positions of Responsibility

IEEE Student Branch DITU Design Head	August '21 - August '22
<ul style="list-style-type: none">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.	