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Ribhav Pahuja

Backend Developer

[Linkedin](#)
[Github](#)
[Codeforces](#)

EDUCATION

B.E. in Information Technology , NSIT, Delhi	88.2%	Aug 2016 — Jul 2020
AISSE (XII, CBSE BOARD) , Ryan International School, Delhi	95.6%	May 2015 — May 2016
AISSE (X, CBSE BOARD) , Ryan International School, Delhi	95.0%	May 2013 — May 2014

EXPERIENCE

Software Development Engineer **May 2022 — Present**
Rippling Bangalore, India

- Developed a debugger for the support staff to easily debug payroll issues which led to reduction in number of support tickets being redirected to engineering by 25%.
- Integrated QSEHRA into Rippling.

Senior Product Engineer **Aug 2020 — May 2022**
Sprinklr Gurgaon, India

- Developed various features including gamification and weekly briefing for the Forrester Wave (Q4 2020) in which the company was declared as a leader.
- Worked as a back-end developer in the distributed team and took complete ownership of the homepage being displayed to the users reducing the homepage loading time by approx. 15%.
- Worked as a part of the back-end team for External Share where in users can share dashboards and widgets without Sprinklr Authentication.
- Worked as a part of the back-end team for Self Serve Care integrating important channels like Google Play Store.

Problem Setter **July 2020 — Aug 2020**
Coding ninjas Delhi, India

- Developed brute force and optimised solutions for various questions asked in interviews.
- Reviewed and improved the problems submitted by different students.
- Contributed in making content tutorial videos on various Data Structure and Algorithm topics.

Product Engineering Intern (Backend) **May 2019 — Jul 2019**
Sprinklr Gurgaon, India

- Developed Capacity Audit tool for the company single-handedly which helped in analyzing and calculating the total resources spent on server costs.
- Developed a Slack bot for automation of visa application process for employees of the company which helped in automating the entire process.
- Developed a commit tracker which could track the number of commits by each employee..

Teaching Assistant **May 2018 — Sep 2018**
Coding ninjas Delhi, India

- Teaching basic programming concepts.
- Conducted online as well as offline doubt sessions.

SKILLS AND TECHNOLOGIES

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|----------------|-----------------|
| • Java | • MongoDB |
| • Basic C | • ElasticSearch |
| • Basic C++ | • Apache Kafka |
| • Basic Python | • Redis |

AWARDS AND ACHIEVEMENTS

- May Long Challenge 2020 - Coding competition organized by Codechef - Rank 189
- ACM-ICPC 2019 Online - Rank 205
- April Lunchtime 2019 - Coding competition organized by Codechef - Global Rank 117
- May Lunchtime 2018 - Coding competition organized by Codechef - Global Rank 129
- Atcoder beginner contest 125 - Coding competition organized by Atcode - Global rank 54
- Junior Talent Search Exam - AIR 27
- HackBVP - Hackathon organized by BVPIT - Member of a team reaching top 10