AMAN SINGH

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WORK EXPERIENCE

| Systrom Web Development Internship | Remote Feb 2024 – May 2024 |
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| • Intern Pe Training on C++ | Remote Oct 2023 – Nov 2024 |
| Internshala Training on Web Development | Remote July 2023 - Sep 2023 |
| Softpro India Pvt. Ltd. Training on Python & Web Technology | Remote Feb 2023 |

EDUCATION

| Shri Ramswaroop Memorial University Bachelor of Technology in Computer Science and Engineering with GPA 8.92 | Lucknow, India 2021 - Present |
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| Unique Science Academy Higher Secondary Education with PCM with an aggregate score of 85.3% | Basti, India 2018 - 2021 |
| Unique Science Academy Secondary Education with an aggregate score of 86.5% | Basti, India 2018 - 2021 |

PROJECTS

iBOOK STORE Feb 2024

- Developed a comprehensive and interactive learning platform using React.js, providing students with the tools and resources
 they need to succeed. The app offers a diverse range of courses and content tailored to a wide variety of learners.
- Implemented a user-friendly interface with responsive design to ensure accessibility across various devices.

WEATHER APP Jan 2024

- Built a web application using React.js to provide weather updates for different cities in India. The app retrieves weather data using the Fetch API method.
- Added features for displaying weather forecasts, enhancing user experience with detailed weather information.

CUREIT Jan 2024

- Created an app using HTML, CSS, JavaScript, React.js, Express.js, and Node.js to help users book appointments with doctors. The app allows users to check doctors' availability and ratings.
- Integrated a secure login and user authentication system to protect user data and ensure privacy.

ACHIEVEMENTS

- Delivered a Successful Presentation as a Speaker at an Offline Webinar on "Things I Learned in Lockdown" Engaging a Large Audience of 100+ Students.
- Won Best Performance Award Awarded Best Performance during training in my project.
- Secured 5th rank at GIIT in Gonda.
- Secured AIR 10112 at Coding Ninja's among 3 lakh students.
- Served as the Institute Representative of the IOT department from 2023-24

SKILLS

- Languages/Technologies: HTML, CSS, JavaScript, ReactJS, BootStrap, MySQL, C++, C, Git/GitHub, RestAPI.
- Concepts: Data Structures and Algorithms, OOPs, Computer Networks.
- Others: Leadership, Communication, Teamwork, Problem-Solving.