## ABHINAV SINGH RAWAT

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# **Work Experience**

## Nineleaps | MTS-2(Uber-External Consultant)

Nov 2023 - Present

Collaborating with Uber as an L2 Engineer on the Uber Eats project at my current role with Nineleaps.

### Nineleaps | Software Developer Intern

Feb 2023 - Oct 2023

• Experienced Java Spring Boot Developer adept at creating scalable applications. Proficient in leveraging Spring Boot for efficient backend development, with expertise in Swagger for clear API documentation.

#### Allsoft Solutions | Android Developer

Jun 2021 - Jul 2021

• Developing an Android chat application using IBM Worklight, enabling users to communicate, react with emojis, upload stories, and optimize storage space.

#### Skills

C++ | Java | Spring Boot | MySQL | Python | JavaScript | NodeJS | MongoDB | Android Development | Firebase | Git | Machine Learning

# **Projects**

Venture Capitalist Feb 2023

Venture Capitalist Platform facilitates seamless fundraising, encourages collaboration, and provides in-depth investment insights for efficient decision-making.

- The platform simplifies fundraising, connecting entrepreneurs with venture capitalists for efficient collaboration.
- Utilizes a tech stack including Spring Boot, Spring Security, PostgreSQL, and Java 17 for robust functionality and security.

Gvm Pose Estimation Feb 2022

Media Pipe Pose: Precision in human pose estimation via RGB video frames for gesture control and sign language recognition.

- Utilizes RGB video frames for accurate tracking of 33 3D landmarks across the entire human body.
- Essential for applications ranging from gesture control to sign language recognition.

Chat Bot Jul 2021

Efficient and minimalist chat app for direct conversations, emoji reactions, and story sharing with minimal storage impact

- Facilitates user-to-user chat functionality, emphasizing simplicity and direct communication.
- Allows users to react with emojis and upload stories, offering a space-efficient solution amidst the trend of resource-intensive applications.

# Education

# Lovely Professional University, India Bachelor of Engineering in Computer Science | CGPA: 7.63 Kendriya Vidyalaya No.2 sirsa, India CBSE (Class XII), Aggregate: 83.4% Kendriya Vidyalaya No.2 sirsa, India CBSE (Class X), CGPA: 9.2/10

## **Academic and Extracurricular Achievements**

3 National Gold Medalist in Judo