Mohit Jain

(770) 687-5981 • mohitkjain49@gmail.com

www.linkedin.com/in/mohitjain49 • https://mohitjain49.github.io/

Skills

- **Coding Languages:** Java, JavaScript, HTML, CSS, Python, Golang, SQL
- **Frameworks:** Node.js, Vue.js, React Native, Angular
- **Code Libraries:** Amplify, MAVLink, Cesium
- **Applications:** Proficient with Amazon Web Services (AWS) and GitHub.
- **Other Skills:** Excellent at UI/UX Design and Mathematics.

Work Experience

- **iVue**   *Jan 2023 - Present*
  Lead Software Developer
  - ➢ Main Developer of Worlds iVue, a 3D Globe App similar to Google Earth that's capable of operating drones. Worlds iVue uses Vue.js along with code libraries like AWS Amplify, MAVLink, and CesiumJS.
  - ➢ Lead a team of intern software developers in designing and implementing both the backend and frontend for Worlds iVue and iVue's new corporate websites.
  - ➢ Use AWS services such as Amazon Cognito for user authentication, Amazon Simple Storage Service (S3) for storing websites, and Amazon CloudFront for website hosting.

- **Sublo LLC**   *July 2024 - Jan 2025*
  Intern Software Developer
  - ➢ Contributed to develop Sublo, a mobile subleasing app, with React Native.
  - ➢ Learned how to use AWS services such as Amazon Cognito and Amazon DynamoDB for developing Sublo's Backend.

Education

- Kennesaw State University   *Fall 2023 - Present*
  - ➢ **Overall GPA:** 3.5
  - ➢ **Bachelor's of Science and Majoring in Computer Science**
  - ➢ **Relevant Courses:** Program Problem Solving II, Program Problem Solving II Lab, Computer Organization and Architecture, Intro To Database Systems, Intro To Software Engineering

- Cambridge High School   *Graduated May 2023*
  - ➢ **Cumulative GPA:** 4.2
  - ➢ **Relevant Courses:** AP Computer Science A, AP Calculus AB, AP Statistics, AP Computer Science Principles

---

Projects

- Worlds iVue (https://www.worldsivue.com/)
- iVue Media (https://ivuemedia.com/)
- iVue Robotics (https://ivuerobotics.com/)
- iVue — iVue the World (https://ivueworld.com/)

---

*References will be provided on request.