

Jordan Rudman

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SUMMARY

Fourth-year Computer Science student interested in software engineering and UI/UX design. Passions include XR technology, traveling, consumer electronics, and psychology. Seeking to leverage development skills with a focus on collaboration, communication, and creativity.

EDUCATION

Bachelor of Science in Computer Science

Minor in Human Computer Interaction (HCI) • Virginia Tech • Blacksburg, VA • May 2023 • 3.07 GPA

EXPERIENCE

Transcriptionist

Rev Transcription

June 2016 – August 2018, Remote

- Responsible for the timely and accurate transcription of 100s of audio files for professional business recordings.
- Gained experience in communication and time management.

INVOLVEMENT

Development Member

Web Development @ VT • September 2022 – December 2022

- Participated in numerous workshops about web development.
- Includes team-building activities and improvement of communication skills.
- Topics include HTML, CSS, JavaScript, React, Git, and more.

Student Developer

Virginia Tech • Developer Student Clubs by Google • August 2020 – May 2021

- Participated in a 10-month program by Google that included workshops and group programming challenges.
- Operated on a team of about 20 people to build a website that aided with purchasing consumer electronics.
- Experience in front-end and back-end web development (HTML, CSS, JavaScript, PHP).

Selected Member & Upperclass Leader

Virginia Tech • Galileo: Virginia Tech Engineering Living Learning Community • August 2019 – May 2021

- Lived in a community of engineers with mentoring from leaders in the space.
- Participated in 2 specialized classes in engineering and career-building.
- Returned for a 2nd year to be an upperclass leader and run the organization's website.

PROJECTS

ATLAS Cryptocurrency Explorer (Hackathon Winner)

VT Hacks IX • February 2022

- Participated in a team during a 36-hour hackathon at Virginia Tech with almost 400 participants and over 70 project submissions.
- Handled back-end functionality (jQuery and API calls) as well as hosting using a Google Cloud virtual machine.
- Won Best Beginner Hack category (team >50% first-time hackers) out of more than 30 eligible teams.

Connect and Meet People (CAMP)

Virginia Tech • August 2021 – December 2021

- A semester-long group HCI project designing a mobile app to combat isolation through community events.
- Involved in user research, ideation, contextual analysis, UI/UX development, and product evaluation.
- Experience with wireframing, storyboarding, interactive design, prototyping, and pilot testing.

SKILLS

Tools: GitHub, MS Visual Studio Code, WebStorm, Linux command line, VirtualBox, Figma, MS Office

Languages: JavaScript, HTML, CSS, Java, Python, C

Libraries/Frameworks: React, JQuery, d3, SVG, Express