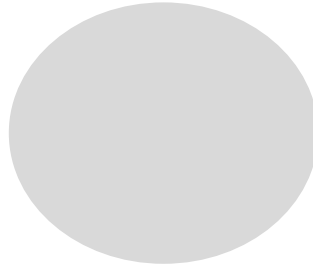


# Ashok Subedi



Virginia | 703-479-9588 | subedia3@vcu.edu

Portfolio Website: ashoksubedi.com

I am a curious Computer Science student that loves technology. I love making web applications and love learning about new technology trends. I am currently looking for opportunities to learn more about web development and software engineering!

**Education** Virginia Commonwealth University, College of Engineering, Richmond, Virginia

Bachelor of Science: Computer Science

Graduation: Dec 2023

## RELEVANT EXPERIENCE

### Pangiam | Software Engineer Intern | Tysons, VA June 2022-August 2022

- Worked in a team of 6 to create a mobile application for US Border Patrol Officers to use in the field
- Developed a react native application with ML kit integration for facial recognition feature for US border patrol
- Involved with all phases of mobile app development from initial concepts, through design, development, and deployment
- Participate in daily scrums and agile development

### Pocket Properties App | Software Engineer Intern | Remote May 2021-August 2022

- Designed, developed, and tested Android and IOS applications using Flutter
- Involved with all phases of mobile app development from initial concepts, through design, development, and deployment
- Gained valuable insight on the operational complexities of startups and what it takes to build a successful startup

### Freelance Web Developer | Developer | Richmond, VA January 2022-present

- Developed commercial websites for consulting firms: Zaiteam (zaiteam.com) and Crypto Solutions (csainfo.co) using HTML, CSS, and JavaScript (React)

### Shinigami NFT | Developer | Remote

- Created a landing page for NFT project in React.js (shinigamiclub.com)
- Worked on a team of five to plan, design, execute and market a NFT collection
- Created generative NFT art using Python script