

# Rakib Ahmed

[LinkedIn](#)

2804 Plennie Lane, Lawrenceville, Georgia 30044 | [rakib987@gmail.com](mailto:rakib987@gmail.com) | 678-790-3980

Seeking a position in Programming or Design or Both

## Relevant Coursework:

Mobile & Web App Development, Object-Oriented Development, User Interaction Engineering. Boot Camp Tutoring

## RELEVANT SKILLS

**Languages (Proficient):** HTML, CSS, Javascript, jQuery, SASS, C#, PHP

**Languages (Experienced):** C++, Java, SQL, Python, Swift

**Frameworks:** React, Node.js, Vue.js, Angular.js, React Native, Azure

**Concepts:** Object-Oriented Design, Data Structures, Scrum / Agile Development, Source Control

**Relational Software:** VS Code, MS Office Suite, Adobe Creative Cloud, Git, Node, Unity, Ionic

**Platforms:** Windows, Android, Apple, iOS

## RELEVANT PROJECT EXPERIENCE

**Sanctuary**, Kennesaw State University Jan. 2020

- Worked with a team of 5 people (2 other software developers) to design and create a video game within 48 hours.
- We made the game from scratch within 48 hours, using Unity Game Engine and C# Scripting during an event called Global Game Jam 2020.

[Sanctuary Demo Video](#)

## WORK EXPERIENCE

**Precision Creative**, Marietta, GA April 2019 - January 2021

- As a developer at this company, I managed multiple web and mobile applications for hundreds of clients.
- As a designer and developer, I designed many of our interfaces and user experiences when navigating.

## APPLICATIONS

[Rockpoint Church](#) | [Piedmont Injury Law](#) | [Kim Cornwell Law](#) | [Scorlia Review Platform](#) | [Quality Craftsmen](#)  
[Perfectly Portioned Nutrition](#) | [Kindred Barber Beauty Academy](#) | [Moore Tutoring](#) | [Curiosity Lab](#)

**Piratechs**, January 2021 - Present

- 100% responsibility for Design/Development/Deployment of applications, and ensuring reliability.

[Dyer & Posta Salon](#) | [Portfolio](#) | [Piratechs](#) | [Project Escape Atlanta](#) | [Weather App](#) | [Instagram](#) | [Code Quiz](#)

## EDUCATION

Kennesaw State University, Marietta, GA December 2022 **Bachelor of Science in Software Engineering GPA: 3.2**