

#### **About Me**

Software Developer Background

- Over 3 years of experience in Java, C#, Unity, and Unreal Engine.
- 1.5 years in front-end development using React and JavaScript.

Professional Projects and Skills

- Experience in gaming and enterprise software, focusing on Azure cloud solutions.
- Experienced in Microsoft Azure and Azure DevOps, specializing in Serverless APIs, secure authentication with Azure AD B2C, and CI/CD pipeline optimization for efficient deployments.

## **Education**

University of Essex

Bsc Computer Science 2020 - 2023

### Skills

- Programming
- Problem-solving
- Flexibility
- Collaboration
- Creativity
- Game Development
- VR Development
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# NIKOLAS **KOUIS**

# Software Developer

# **Experience**

#### Software Developer

2023 - Present

**Amdocs - Vubiquity** 

For the front-end, I create engaging user interfaces using React, JavaScript, and TypeScript. I also place a strong emphasis on back-end development. Right now, I'm diving into Azure and Microsoft DevOps tools to improve development workflows and foster better team collaboration. On the back end, I'm building Serverless RESTful APIs with Azure Function Apps and integrating Azure AD B2C to ensure secure user authentication and efficient identity management.

JIRA, Azure Devops, Serverless RESTful APIs, Microsoft Azure, C# .NET, Javascript, React, Typescript

#### Avatar Creation - VR Developer University of Essex - Frontrunners

2023 - 2023

 Developing a VR Avatar Creation. Project "Be Yourself". Avatar Creation for Kids.

Unity, C#, VR, Oculus, Avatar Creation

#### Software Developer Intern Amdocs - Vubiquity

2022 - 2022

• During my internship at Vubiquity, I was responsible for working on Admin UI where I utilized both React for the front-end and .NET for the back-end.

JIRA, C# .NET, Javascript, React, Typescript

# **Achievements**

#### Immerse UK

**Finalist** 

**Finalist in Immerse UK competition for VR Projects,** with my Capstone Project.

#### **CSEE Society Hackathon**

Winner

Won the CSEE Society Hackathon 2023, 2D Platform game on Unity using C#, Finished Game.

#### **Amdocs Hackathon**

2nd Place

**Joined the Amdocs Hackathon 2022,** Web based Platform game on Unity using C#, Finished game – 2nd Place.

#### Surveillance Job

Play Store Game

Surveillance Job, published Android puzzle game, using Unity

#### **Global Game Jam**

Participated

**Joined the Global Game Jam 2023**, Rogue-like FPS Game on Unity using C#, Finished Game.

#### **Essex Game Dev Society**

Winner

Won the Essex Game Development Society Game Jam 2022, First Person game on Unity using C#.