Andrew Neate

Contact Details

29 Butler Road
Harrow
HA1 4DS
07920724868
Andrewneate1@hotmail.com
https://andrewneateportfolio.wordpress.com/

Education

Highcliffe Secondary School
13 GCSE's from A* to C

Highcliffe 6th Form
A levels in Physics, Computer Science and Mathematics from A to C

Bournemouth University
BCS in Games Software engineering with a focus in C++. Acquired a Bachelors Degree at a 2:2 overall.

Key skills

Strong C++ Knowledge
Strong knowledge of Javascript with React
Good knowledge of the .Net framework and C#
Good knowledge of Pyhton programing language
Good knowledge of Unreal Engine with C++ and Blueprints.
Strong ability to communicate ideas as part of a group.
Profficient with Microsoft office along with windows 10 and 11 systems.
Excellent customer service skills due to 4 years working in customer services.

Personal Statement

My name is Andrew Neate and I am a passionate games programmer and player. I am currently studying Games Software Engineering at Bournemouth University and will be graduating this year. Outside of university I am an outgoing individual with a passion not only for games, but also for the outdoors which I enjoy through my continued work with my local Scout and Explorer Groups.

Experience

2019 - 2022
Customer Service Advisor • Advising customers on sales and on customer service issues in a fast paced environment. • Currys Christchurch, Stony Lane Retail Park, BH23 7LQ

2022 - 2023
Keyholder • As well as my job advising customers, I regularly managed and ran the store. • Currys Christchurch, Stony Lane Retail Park, BH23 7LQ

2023 - Present
Currency Exchange Bureau Manager • Working the currency exchange desk in an Asda store where I regularly handle large quantites of money as well as customers details. • Managing a team and coaching in the sale of products and services• Asda Watford, Odhams Ind Estate, WD24 7RT

Skills

Through my work in customer services, as well as with local Scout groups, I have developed good communication and leadership skills. I am regularly presented with challenges to overcome at Scouts and at University wich I always enjoy tackling head on and to a high quality. Both in and out of university I have developed a strong knowledge of the JavaScript programming language libraries such as React.