



<b>Norbert Blazejewski</b>  +447546466762  norbert.blazejewski03@gmail.com	<b>PROFILE</b> Highly motivated Royal Holloway University, Computer Science graduate (BSc First Class Honours) seeking a challenging position to utilise my skills and knowledge in software development. Eager to contribute to a dynamic team and gain practical experience in the field of computer science.
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EDUCATION

<b>BSc Computer Science, Royal Holloway, University of London</b>	<b>2020- 2023</b>
<ul style="list-style-type: none"><li>• <i>Organised</i>: coordinated and executed project milestones in an agile development environment, ensuring timely delivery and effective task management.</li><li>• <i>Teamwork</i>: worked in a team of eight to produce a website for a restaurant, utilising Vue and Spring Boot.</li><li>• <i>Problem solving</i>: carried out the role of a scrum master, helping my teammates to stay on track when they encountered problems.</li></ul>	
<b>Level 4 Psychology, Bournemouth University</b>	<b>2018- 2019</b>
<ul style="list-style-type: none"><li>• <i>Research Proficiency</i>: designed and executed a quantitative research study exploring the correlation between social media usage and anxiety levels among adolescents.</li><li>• <i>Effective Communication</i>: strong written and verbal communication skills with the ability to present research findings by producing a variety of reports.</li></ul>	
<b>St.Joseph’s Catholic High School, Slough</b>	<b>2011-2018</b>
<ul style="list-style-type: none"><li>• <b>A-levels</b>: Maths, Psychology, Economics, Polish (Grades A*- C).</li><li>• <b>GCSEs</b>: 12 at grades A-C including English and Maths.</li></ul>	

EXPERIENCE

<b>Hospitality, Appetite4Work</b>	<b>Aug 2022 – Current</b>
<ul style="list-style-type: none"><li>• <i>Professional communication</i>: handled customer queries clearly and calmly under pressure.</li><li>• <i>Attention to Detail</i>: meticulous approach to tasks, ensuring accuracy in guest orders, reservations, and maintaining a clean and welcoming environment.</li><li>• <i>Adaptability</i>: well-versed in managing fast-paced, dynamic environments, adapting swiftly to changing circumstances while maintaining high levels of service quality.</li></ul>	

ACADEMIC PROJECTS

<b>Final Year Project – Web Development, E-commerce website</b>	<b>Sept 2022 – May 2023</b>
<ul style="list-style-type: none"><li>• Created a working e-commerce website with JavaScript/React and CSS that allows users to browse through a catalogue of products, login, and go through a purchase process.</li><li>• Alongside this built and maintained a database (with PostgreSQL) used for storing information about users, products, and transactions.</li></ul>	
<b>Software Engineering – Calculator application</b>	<b>Sept 2021 – Jan 2022</b>
<ul style="list-style-type: none"><li>• Developed a calculator application with Java whilst following a Test Driven Development approach.</li><li>• The application was written by implementing Object Oriented Programming, separating aspects of the app into classes/objcets and making use of concepts like polymorphism.</li></ul>	
<b>Game Development – brick-breaker game</b>	<b>Jan 2021 – May 2021</b>
<ul style="list-style-type: none"><li>• Completed a “brick-breaker” style game using Python as part of a group project.</li><li>• Utilised knowledge of game physics like velocity, acceleration, and collisions which helped in designing the ball's movement, bouncing off walls, and hitting the bricks accurately.</li></ul>	

TECHNICAL SKILLS

<ul style="list-style-type: none"><li>• <i>Programming skills</i>: Java, Python, JavaScript, CSS, HTML, React.</li><li>• <i>Database Management</i>: proficient in creating, maintaining, and querying databases using PostgreSQL for various projects.</li><li>• <i>REST APIs</i>: developed and integrated RESTful APIs for communication between front-end and back-end systems.</li><li>• <i>Version Control</i>: Git, SVN</li></ul>	
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REFERENCES - Available on request