Jeno Manivcsuk

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Cover Statement

As a highly motivated and ambitious Computer Science graduate with a 2:1 degree and current experience as a Software Engineer at Bucher Municipal, I am looking to further enhance my expertise and contribute to innovative software development projects. With years of professional and academic experience in web development, I have a comprehensive understanding of various programming languages, tools, and operating systems. I am well-equipped to collaborate with diverse teams and thrive in fast-paced environments.

Key Skills

• Proficient in programming languages such as Java, Python, C#, HTML, CSS, JavaScript, and React.
• Strong understanding of operating systems, including Linux, Windows, and NAS.
• Experience with development tools such as Visual Studio, Eclipse, Node.js, React.js, and Git.
• Database management and high-quality documentation writing for code.
• Excellent communication and teamwork abilities, with a strong commitment to meeting deadlines.
• Passionate about technology, sports, and programming, with a focus on continuous learning and innovation.
• Proficient in Microsoft Office Suite, including Access, Excel, Word, and PowerPoint.

Work Experience

Software Engineer, Bucher Municipal, Dorking (June 2023 – Present)

• Integral in creating and improving Bucher Municipal's software systems.

• Collaborated in a team to develop software solutions optimizing vehicle functionality and operational efficiency.

• Specialized in full-stack development using JetSym TX and JetView Soft which are highly technical languages.

• Designed intuitive user interfaces, server-side functions, and robust databases.

• Adhered to agile methodologies for rapid response to changes and continuous feature delivery.

• Conducted comprehensive testing to ensure software reliability and performance including very high quality safety testing that included ISO 26262/16750 etc.

• Investigated and implemented new technologies and practices to keep our software at the cutting edge.

• Applied deep software engineering understanding and commitment to quality for superior software solution development.

IT Assistant/Freelance developer, Lima&J LTD. Chessington (September 2018 – June 2023)

• Demonstrated exceptional organizational skills and adaptability in a fast-paced environment.
• Enhanced team collaboration by quickly learning and utilizing required software.
• Met deadlines for software updates and maintenance tasks.
• Introduced creative solutions to improve task execution.
• Designed and coded a finance application to streamline invoicing processes for employees.
• Developed a website using HTML, CSS, and JavaScript, increasing customer engagement by 60%.
• Managed domain and email systems, ensuring smooth operation and robust security.

Customer Service Assistant, Screwfix, Chessington (August 2021 – June 2023)

• Served as a key link between the company and its customers, managing inbound calls and email correspondence with efficiency and professionalism.

• Handled product inquiries, order placements, and order tracking over the phone, resolving issues promptly to ensure customer satisfaction.

• Processed company purchase orders via email, ensuring the accuracy of order details.

• Utilized comprehensive understanding of Screwfix's product offerings to facilitate effective product recommendations and upselling, contributing to the company's sales objectives.

• Strengthened abilities in customer service, sales, and order management, providing a robust foundation for career advancement.

Sales Colleague, Dixon's Carphone, New Malden
(November 2019 – August 2021)
• Collaborated with team members to achieve sales targets and goals.
• Assisted customers in finding suitable products, ensuring satisfaction with purchases.
• Handled cash and card payments, adhering to FCA regulations.
• Processed over £100,000 worth of transactions during a one-month peak period.
• Worked with business clients to understand their needs and facilitate bulk transactions.

Education

Royal Holloway University of London   **(2020 – 2023)**

- Bachelor's degree in computer science (Complete -: **2:1** (**Second Upper Class Honours**)

Kingston College   **(2018 – 2020)**

- BTEC Level 3 Subsidiary diploma in IT (Complete – **Distinction***)
- BTEC Level 3 Extended diploma in IT (Complete — **Triple Distinction***)

Hobbies & Interests

- Passionate about staying active and improving physical fitness.
- Committed to expanding my computer knowledge and offering services to my local community.
- Enjoy spending time with my younger siblings, cultivating a strong sense of responsibility that extends to my professional life.
- Fascinated by the latest technology and hardware, with a keen interest in repairing and maintaining electronic devices.

Extra Qualifications:

- **Cisco network certified**
- **Health and safety certified**

Not all work experiences are listed, References Available Upon Request