James Love

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Personal Statement

I am an ambitious professional, with experience in; digital assets, fintech, business development, as well as account handling, broking, marketing, operations and analytics. I am presently looking to work for a firm, that would further challenge and improve these skill sets.

Currently enrolled in Bristol University, MSc Computer Science course. Advancing my knowledge and gaining a deeper comprehension of programming languages (Java, C and JavaScript). Developing some personal projects while working on my portfolio.

To develop my abilities and expertise, I'd like to work as a Junior Developer. I enjoy working in a demanding setting because it forces me to stretch my capabilities.

Education and IT Training

Sep/23—Sep/24 - Present	Bristol University, Bristol MSc Computer Science Java, Maven, JUnit, C
Feb/23—May/23	Just IT Training Ltd, London Digital Skills Bootcamp: Software Development A twelve-week intensive bootcamp covering the fundamentals of Web and Software development.
May/22 – Dec/22	Code Academy Python 3, JavaScript, HTML, Bash, MySQL, CSS, C
Feb/21 - Feb/21	General Assembly Product Management Courses
Sept/16-May/20	Oxford Brookes University, Oxford Real Estate BSc(Hons), Awarded 2.1
Sep/11-Jun/16 A Level: GCSE: EPQ	 Shiplake College, Henley On Thames DT, Media, PE 9 Subjects A-C grades in subjects including Maths, English Crossrail 1 and 2. Title:(What are the strengths and weaknesses of the Crossrail Projects for Property Investors?)
IT OLD .	

IT Skills

Software Development Skills: C, Java, Python, JavaScript, Git & GitHub, Bash & Linux, MySQL & Maria DB & SQLite, HTML5 & CSS3, Docker & Docker Compose, Nginx, DNS DDNS, JUnit

Web Technology: HTML5, CSS3 & JavaScript

Core Programming Languages: Java

Projects:

** Turtle - A passer, interpreter and file generator for a Turtle algorithm built using C.

** Database Server – An SQLite-style database that processes a simplified version of SQL.

** Simple Text Adventure Game – A Game Engine (built using Java) that uses XML and .dot files to store the game.

** More projects found on my GitHub account https://github.com/JamesLove1

Employment History

June/23-Sep/23 UST, London

Innovation Lab – Software Developer

- Created ESG Dashboard using HTML, CSS, and JS to help customers with their M&A strategy.
- Conducted research into AI tools such as Auto GPT and Chat GPT API tools.
- Researched API Endpoints and potential use cases so that customers could draw down data.
- Demonstrated Web Scraping tools to test websites on behalf of customers.
- Assisted in conducting workshops within the Lab for stakeholders.
- Used OAuth API configurations to show how the customer and its user could benefit from it

June/22-Sep/22 Elmore, City of London

Insurance Broker Digital Asset and Fintech Team – Client Executive

Business Development

• Attended crypto (Web3) & Fintech conferences and meetups collecting new leads for the team to pursue

Account handling

• Made sure that the accounts were in proper working order such that they had debit notes, cover letters, closing letters, KYC/AML and that we had the relevant data to show the FCA or Auditor if asked

<u>Broking</u>

- Collected information using application forms from the clients
- Prepared and sent information to underwriters
- Conduct due diligence on the risk being presented to underwriters and help to pull all the data together

Marketing

Wrote articles and website content that was published on the company website
 Operations

Operations

- Built out customer satisfaction form and requirements
- Created a market research survey to open up new markets for the company
- Analysed the process of opening a new account and processes used to send information to underwriters
- Proposed a new set of processes to improve the presentation made by the company to the underwriters

Jan/22-April/22

Workiva, London

Business Development Manager

- Products included Global Strategy Reporting, Annual Reporting, ESG Reporting and ESEF Reporting.
- Prospected UK Financial Services and Insurance companies.
- Salesforce put together reports and dashboards within the platform to track my performance.
- LinkedIn Sales Navigator I use Saved Searches to build lists of prospects/contacts & accounts.
- SalesLoft utilised cadences to regularly touch base with my prospects/contacts to push my pipeline forwards.
- Workiva Platform learnt the platform quickly such as to understand it further when talking to prospects/contacts

Computing:

** Extreme Gaming- Game Panel - Implementing/Testing TC-Admin/MultiCraft game panels while building own server using Docker & Docker Compose to run MySQL servers and set up a VPN to connect server network from anywhere in the world.

** Ethereum Mining Server - Set up a computer to run the Phoenix Miner, installed two different GPUs and configured the programmes to start automatically when the computer launched.

** Synology Nas - Established port forwarding, redirection, client software and VPN. DDNS was used to connect the server to a domain.

Hobbies:

- Tennis Spend time with my friends developing this skill set.
- Tech & Data Science Meet Ups Interested in understanding more about this field
- Rowing won Wallingford Long Distance Sculls, Nottingham Regatta, GB Junior trials

Further interests and Achievements can be provided upon request.

References

References are available upon request.