

John Kola-Fabiyi

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GITHUB: github.com/jon4444

Skills

Programming: Java, JavaScript, Python, SQL

Software/Frameworks: AWS, Docker, Android Studio, NodeJS, MATLAB, Google Colab, Git.

Experience

Uptitek Ltd - Software Engineer Intern

August 2018 - August 2019

- Demonstrated proficiency in Java programming by executing JUnit tests for both new and existing code.
- Utilized web development frameworks such as Django & JavaScript to contribute to the codebase.
- Collaborated cross functionality with colleagues in marketing and other departments to develop a comprehensive proposal to expand the company's customer range.

Tech Advance - Software Engineer Intern

August 2017

- Conducted rigorous testing of payment software to ensure seamless and secure.
 - Collaborated with cross-functional teams to design and implement an alert system for clients, streamlining the billing process and reducing administrative overhead.
 - Leveraged keen design sensibilities to provide valuable feedback and recommendations for improving the usability and functionality of existing software, leading to an improved user experience and increased user engagement.
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Education

University of Sussex, Brighton, UK

Advanced Computer Science MSc.

September 2022 - Present

University of Brighton, Brighton, UK

Computer Science BSc (Hons) – Second Class Upper.

September 2019 – July 2022

Royal Holloway University of London, Surrey

Foundation Year (Computer Science).

Math (Pass progress), Physics (Pass), English (Pass progress).

September 2016 – June 2017

Bales College, London - GCSE, Advanced Level.

Math (B), Physics (C), Computer Science (Pass).

September 2015 – June 2016

