

Meirunas Smitas

BSc (1st), PGCert

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Having developed a solid web, database, and software development skillset and following a professional and organised approach I have resulted in a proven track record with undergraduate and postgraduate programming projects and assignments. I have completed about 10 projects and 75 assignments in two highly reputed London Universities with reviews from supervisors and personal tutors strongly recommending me as a developer.

I have wide experience of University material regarding programming with an emphasis on Web-development and Object-Oriented Programming and have successfully met University requirements and company targets. I am highly qualified with a 1st-class BSc degree in Computer Science and a PGCert in Computer Science from, the globally top tier University, Queen Mary with strong programming, communication and teamwork skills developed through work experience as Frontend Developer. I am currently seeking a full time Frontend Developer role in a UK-based SME.

SKILLS

PROGRAMMING

- Frontend development experience in HTML, CSS with Bootstrap framework, and JavaScript with jQuery and React framework on WebStorm IDE having developed an entertainment website.
- Website development experience in PHP and MVC design pattern having developed a Holiday website having flights and hotels databases as backend and a virtual assistant with the PhpMyAdmin database administration tool and the full-stack Laravel PHP framework.
- Experience with local and online relational databases, SQL and MySQL and related software, MS Access, Oracle SQL Developer, having created a database for a company hiring out audio equipment, and the non-relational database MongoDB having developed an airlines database.
- Java skills applied on timer and vehicle park manager applications written with NetBeans IDE.
- Swift skills, with iPad Assignment Planner App including a comprehensive grade calculator and a graphical indication for assignment deadlines, on Xcode IDE.
- Functional programming experience with Haskell having created a podcast application.
- XSLT and XML skills, including JSON data transformation, for instance processing data from the video game Mario kart with Oxygen XML Editor.

IT

- Wireframe and mockup prototypes with proto.io, Adobe Photoshop and XD.
- Experienced in Virtual Learning Environment Moodle in my undergraduate and postgraduate studies.
- Competent in Microsoft Excel, Word and PowerPoint including reports and presentation slides.
- Git version control system when uploading my portfolio.

PERSONAL

- Attention to detail when building HADEA site with several GUI components to look professional.
- Teamwork having created team site about entertainment.

WORK EXPERIENCE

- Aug 2019 - Now **Front-End Development Assistant (Casual)**
Horn of Africa Disability and Elderly Association (HADEA), London
- Creating an appropriate design for the company website and making it available online.
 - Enhancing the website with HTML, CSS and WordPress plugins.
 - Maintaining the website by uploading and updating information.
- Jun 2017 - Jun 2018 **Website and Database Developer (Part Time)**
HADEA, London
- Creating an appropriate design for the company website from scratch and making it available online.
 - Choosing and installing the optimal plugins for database, video chat and location map.
 - Maintaining website by uploading and updating information.
- Sep 2014 - Now **Barista (Part Time)**
AMT Coffee, London
- Taking orders, promoting products and making drinks.
 - Handling financial transactions at the till.
 - Cashing up income at the end of shift using supervisor and admin privileges.
 - Completing daily operations documentation.
 - Working in a team to ensure smooth running of the coffee shop's kiosk.

EDUCATION

- Sep 2018 - Oct 2019 **MSc Computer Science**
Queen Mary University of London
- Postgraduate Certificate
 - Relevant assignments
 - Interactive System Design coursework (82%)
 - Semi-structured Data and Advanced Data Modelling coursework (77%).
- Sep 2015 - Sep 2018 **BSc Computer Science**
University of Westminster
- 1st class honours
 - Relevant modules: Final year project - Travel and Explore Now (67%), Web Technology (63%), Object Oriented Programming (90%) and Advanced Server-Side Web Programming (82%).

INTERESTS

- Bodybuilding in a fitness centre.
- Spending time with friends in social events.
- Exploring natural landscapes.
- Listening to music and watching YouTube videos.