



Dadamuga Mazino

4, Wilson Valkenburg Court, Old Bath Road, Newbury, RG14 5HG
dadamuga.mazino@gmail.com
+44(0)7512362209

PERSONAL INFORMATION

Nationality Nigerian
Gender Male
Date of Birth 6 November 1992

EDUCATION

2010 - 2014 University of Surrey, Guildford.
BSc Computer Science (First Class with Honours) with a year of professional training at Gamma Telecom.

Jan 2010 - Aug 2010 University of Surrey International Study Centre, Guildford.
Engineering and Mathematics Foundation Programme (Completion Grade: 87%).

SKILLS

Software and Programming Proficient at programming in Java, C++, T-SQL, and JavaScript. Over four years of experience using Spring, Struts, Wicket, WildFly and Tomcat technologies. Also experienced with managing the complete software lifecycle of web applications.

Spoken Languages Languages: English (TOEFL 99/120), Spanish (Received Global Graduate Award in languages with 71% completion grade), Japanese (Intermediate).

WORK EXPERIENCE

2014 to Present
Gamma Telecom. (<http://www.gamma.co.uk/>)

Position: Software Developer

Experience:

- Worked developing the Horizon hosted voice communication web application using Java 8, T-SQL, JavaScript, REST, Apache Wicket and Spring technologies.
 - Served as release guardian, responsible for managing the deployment process of Gamma's web application products across multiple teams. This also involved maintaining multiple Windows Server environments hosting Mule 3.7.0, WildFly 11, Tomcat 8 and Microsoft SQL Server technologies.
 - Provided support for issues raised by users. This included giving general advice about how the product should work, analysing irregularities in application behaviour and fixing bugs discovered during these analyses.
-

- Mentored junior software developers to bring them up to speed with Gamma's internal systems.

June 2011 to August 2011

Creative Dimensions Software Limited. (<http://3dsom.com>)

Position: Software Engineering Intern

Experience:

- Responsible for developing a graphics engine to be able to support the company's file formats as well as designing and developing the user interface for using the engine.
- Responsible for writing tools to convert various computer graphics file formats from one format to another.

VOLUNTEERING

2010 to 2011

Nigerian Society of The University of Surrey.

Position: President

Experience:

- Responsible for the organization and coordination of events for Nigerians at the university.
- Hosted events to express Nigerian culture on the university campus.
- Lead a small team of students in the society to host events to raise money.

HOBBIES & INTERESTS

Music	Guitar and Audio Engineering	Practicing since 2009. Self-taught through self-study skills, determination and love for music.
Cooking	Baking	Amateur chef with an interest in cute and stylish cuisine, specifically cakes. I enjoy the high level of attention to detail specialized pastry making requires.

AWARDS AND PRIZES

- EDF Best Digital Project Prize awarded for the digital final year project in Robotics that attained the highest mark across all undergraduate programmes at the University of Surrey's department of computing.
- V- Impact award for engaging in over 100 hours of volunteering in one year.
- Scholarships for outstanding achievement in my first, second and final years of study at the University of Surrey.

REFERENCES

Dr. Sanei Saied – Email: s.sanei@surrey.ac.uk. Telephone: +44 (0)1483 68 4615
Faculty of Engineering and Physical Sciences, Department of Computing University of Surrey,
Guildford, Surrey, GU2 7XH, United Kingdom.

Adam Baumberg – Email: adam@3dsom.com. Telephone: +44(0)79 2316 272
Surrey Technology Centre, 40 Occam Road, Guildford, GU2 7YG, United Kingdom.
