

DETAILS

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EDUCATION

BSC HONS Computer Science Graduate Robert Gordon Univercity 2019–2023

High school Diploma High school Degree High School of Mathematics "Dr. Petar Beron", Varna 2014–2019

SKILLS

- Java, Python, Javascript 4 years
- MongoDB, HTML/CSS, NodeJS 2 years
- SQL, JSON, C#
- Big Data Analysis and Al with Python, Numpy, Pandas, Mathplotlib, CNN, ANN, and Graphs

AWARDS/LANGUAGES

IELTS Certificate – 7.0 English Academy Varna 2019

B2 Certificate in French Member of Computing Society RGU Member of Bulgarian Society RGU Attained SISA level 2 certificate 2019

BORISLAV ALEKSANDROV

COMPUTER SCIENCE GRADUATE

PROFILE

Motivated and enthusiastic computer science graduate with amazing communication skills and experience in translation, improvement, and overall a people person. Seeking to learn more about life, the different work environments and searching for new ways to improve my skills every day.

PROFESSIONAL EXPERIENCE

Customer Care Representative Sitel Group | Remote | May 2021 – September 2022

Academic-level email writing with reassuring customers secured the web technology provided, and worked in a big team, assisting each other.

- Communicated and helped effectively colleagues and supervisors.
- Dealt efficiently and adequately with all types of customers and different situations on a daily basis
- Kept cool even in the most difficult situations and resolved all problems accordingly
- Helped the IT department fix computing, network, and security issues with the provided computer systems
- Expert proficiency in Microsoft Package and editing

Junior Full Stack Developer Internship Dolphin-3 | Varna, Bulgaria | May 2020-September 2020

Assisted with on-cite problems and their solutions during work, while learning from experienced colleagues

- Computer systems assembling and maintenance
- Operational systems Windows 10 and Linux
- Installing servers with OS and system administration of Windows
- Design of computer networks, installing and maintenance of network equipment – Hubs, Switches, Pouters, Routers, Modems
- Learned security practices and measures from long-term experts
- Assisted in the translation of projects and documents from 3 different languages – English, French, Bulgarian

PROJECTS

- Machine Learning and AI Made a model to detect pneumonia from relevant X-Ray images with 96% accuracy
- Full Stack Developer Developed an educational web application with custom videos and tests based on Programming Concepts and their differences. Used: HTML/CSS/Javascript/MongoDB, JWT
- Software Compiler Editor Created a compiler to run simple code and functions in C#
- Full Stack HTML Worked in a team with colleagues to create a website for the University Beer Society
- Advanced AI Used advanced AI and Keras to calibrate if ANN or CNN is better on a MNIST dataset with diagrams and evaluation