# **ANASTASIA ENYIOMA** +447941678452

ana.enyioma@hotmail.com

www.linkedin.com/in/anastasia-enyioma/ https://github.com/ana31d5

#### **PERSONAL STATEMENT**

A multi-skilled, results driven full stack developer with a thirst for knowledge and a constant search for new digital skills and techniques. Completed a rigorous, in-depth coding boot camp to gain skills as a full stack developer.

My GitHub projects have given me an excellent place to practise my coding, and SEO skills in a low-risk environment before applying them to a new professional career. HTML, CSS, and JavaScript are among the basic technical abilities that have been acquired.

#### **EDUCATION AND QUALIFICATION**

Achieved 1st Class Deans List of Excellence

# **Full Stack Developer Black Codher Bootcamp**

Niyo Enterprise Ltd

Undergone a coding boot camp where I'm required to create and present a side project to demonstrate my programming abilities available on my Github.

Technical programming skills include HTML, CSS, Javascript, REACT, NODEjs, , MONGO, SQL

#### **Bachelor of Science: Biochemistry** 2018-2021 **University of Essex**

## **Modules Year 3**

Research Project In life Science	64%
Structural and Molecular Enzymology	87%
Mechanism of Neurological Disease	64%
Molecular Basis of Cancer	70%
Cell Signalling	76%
Human Molecular Genetics	59%

#### Modules Year 2

Metals in Biology	80%
Human Metabolism	77%
Protein and Macromolecular Assemblies	75%
Genome science	75%
Molecular Biology: Genes, Proteins and Disease	75%
Cell Biology	69%
Protein Bioinformatics	55%

Modules Year 1	
Molecular and Cell biology	75%
Biochemistry of Macromolecules	78%
Inorganic and Physical Chemistry	68%
General and Organic Chemistry	66%
Microbiology	61%
Genetics and Evolution	54%

# Front-End skills

- HTML
- CSS
- **JAVASCRIPT**
- **REACT**

### Back-End Skills\_

- **NODE.JS**
- **MONGO**
- **SQL**

# Miscellaneous skills\_

Git

2021-Present

- **Keyword research**
- **Data analytics**
- **Optimizing tags** and titles
- Basic skills in R.
- **Excellent in skills** in bioinformatics using software such as PyMol, Modeller. Haddock
- **Microsoft Office**

# Soft skills

- **Empathy**
- Communication
- **Teamwork**
- Approachable and Helpful
- **Patient**
- **Problem solving**
- Independent
- Leadership
- **Accountability**
- Creativity
- **Time management**

#### <u>Language</u>

- **English Fluent**
- **Italian Fluent**

# **Hobbies**

- Peer mentoring at University
- Part of the origami
- Cheerleading team
- Part of the volley ball team

A-Levels
Harris academy Peckham

Chemistry
B
Biology
C
Maths
C

GCSE: 11 A-C including English and maths Norbury Manory Business and enterprise

2011-2016

#### **WORK EXPERIENCE**

# PRIVATE DENTAL PRACTICE 09/2019 - Present RECEPTIONIST

Greeting and welcoming patients to the practice.

- Dealing with calls and emails regarding treatments, rescheduling or cancelling appointments, dental emergency, appointments, dealing with enquiries such as costs, chasing payments and sending out reminders for routine check-ups and hygiene or any further dental treatments.
- Delivering an exceptional level of service and care to each patient by listening to patient's concerns, expectations and answering questions.
- General administration tasks such as photocopying, scanning and filing (e.g. consent forms for orthodontic and cosmetic treatments) into patients' notes, faxing, and managing other phone enquiries.
- Managing dental records by scanning and digitising several confidential patient's records, organising the files with SOE EXACT software. Patient's notes then disposed as per practice confidentiality policy.
- Referring patients to other specialists
- Updating patient's record and medical history, recent treatments and procedures in computer system.
- Ensure that the practice is closed.

SELF EMPLOYED 01/2017- Present

#### **TUTOR**

- Deliver high quality personalised maths teaching each week.
- Prepare relevant maths materials to improve on students numeracy skills.
- Assisting students with their school homework and other coursework
- Teach students basic classroom skills such as note-taking, studying and test –taking.