RICHARD CORIC

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PERSONAL STATEMENT

I am a tech savvy young professional who is currently undergoing his BSc Hons in Computer Science at the University of Lincoln. During my time in placement, I have been able to greatly develop and exercise my communication, teamworking and confidence skills. I am eager to find a company where I am able to continue with both my personal and professional development, this could be in an industry setting or at university. I am a caring and well-spoken individual with a clear and defined passion for development, my aspiration and goal in terms of my career would be to become a well established and talented Software Engineer.

WORK EXPERIENCE

Cashier June 2018

British Petrol, St John's Set, Peterborough

- I would be restocking the shelves to ensure that products were out ready for customers.
- I served customers at the tills ensuring that their needs were met to an acceptable standard.
- I assisted senior leadership by completing administrative functions as well as completing data validation using applications within the MS Office suite.
- I was fortunate enough to spend time learning about business development and engagement, this meant I could understand many aspects of the business.
- Part of my responsibilities included but was not limited to the tills being cashed up and floats sorted ensuring that capital earnt by the company was secured.

Intern October 2020

Young Professionals

- During my Internship with Young Professionals, I was fortunate enough to work with EY, PwC, Vodafone, HSBC and CGI where I was able to develop not only my communication and confidence but also my teamworking and business fundamentals.
- I was granted the opportunity to expand and broaden my network by focusing upon communication and confidence within the company, this was then well practised when it came to business functions where I would be talking to team members, management or key stakeholders based on the project I was allocated too.
- Developing my commercial awareness and being exposed to new and innovative technologies such as AI, robotics and IoT.
- Broadening my knowledge upon innovative technologies and how they can positively benefit the future development of the industry, these included, AR (Augmented Reality) and AI (Artificial Intelligence).

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EDUCATION

BSc Hons Computer Science -- 2022 - 2025

University of Lincoln

A-Levels -- September 2020 - July 2022

Ken Stimpson Community School

Chemistry - A, Computer Science - B, Geography - B

GCSEs -- September 2015 - June 2020

Ken Stimpson Community School

Biology - 7, Chemistry - 8, Physics - 8, Geography - 8, Computer Science - 9, French - 7, Maths - 9, English - 6

MY TECH STACK

I have used many different technologies overtime; for a more in-depth overview see my Portfolio

- o On the frontend I use either **React** or **Vue** and their variations such as Next.
- o On the backend **Python** along with the **Django Rest Framework** is my go-to.
- o For styling I opt for **Tailwind, Styled Components** or **SCSS**
- o The languages I use are a mix of Typescript, JavaScript, Python and Haskell.

EXTRACURRICULAR ACTIVITIES

Young Enterprise

2020 - 2021

- IT Director for Deity; worked on building the company online presence.
- Organised events for the school

First Lego League Part of Team 'Equinox'

2018 - 2020

- Lead Programmer for the Robot
- Part of the Project Research Team

Birmingham Scrub up on Science Competition

2016

- Achieved second out of two hundred school in the chemistry competition
- To design a bath bomb and sell the product

REFERENCES

References can be available upon request from the below people:

Name: Mr Thomas Hegarty

Email: <u>HegartyT@outlook.com</u>

Relationship: Character reference (University Mentor)