

Oli Cieplinski

Junior Software Developer

I'm a recent computer science graduate with a strong passion for software development. I excel in team environments and am known for my adaptability and proactive problem-solving skills. My reliability and commitment to meeting deadlines have been instrumental in my academic and personal projects. As a newly graduated software engineer, I'm eager to contribute my skills to dynamic development teams.

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EDUCATION

BSc in Computer Science University of Exeter

09/2020 - 09/2023

Grade: 2:1

Courses

- Dynamic Java Programming
- High Performance Computing
- Network and Computer Security
- Learning From Data
- C Family
- Nature Inspired Computation
- Group Python Programming
- Database Theory and Design
- Enterprise Computing
- Web Development

PROJECTS

Dissertation: Egocentric Action Anticipation. (09/2022 - 05/2023)

- Grade: 1st.**
- Dissertation exploring the current architectures within computer vision and action anticipation and integrating newer techniques into existing models.
- Analysed modal features and functions that could be experimented on, using python to test these investigations on a vast dataset, increasing prediction accuracy in several areas.
- Examined the results and found promising correlation within employing different techniques, as well as displaying potential future research within the area.

Team Project: GPS Based Social Application. (01/2022 - 06/2022)

- Group software project using GPS tracking and Google Maps API to create social application for university students.
- Utilised agile software development in conjunction with Git, allowing for features to be added to core of development.
- Used Kanban board to delegate responsibilities as well as planning for future features to be implemented.
- In charge of implementing python as main backend language with GPS and Google Maps API's, alongside a SQL database.

Python/HTML Web Based Quiz Application. (02/2020 - 06/2020)

- Created a python based program that utilised HTML and CSS to display a quiz application on to a web page, storing results in a hosted database.
- Implemented an SQL database to store questions and answers, as well as storing user inputted information *e.g. high scores*.
- Hosted the application online using AWS, allowing for users to access the application on the web and see other results.

PROGRAMMING LANGUAGES

Python	<div><div></div><div></div><div></div><div></div><div></div></div>
Java	<div><div></div><div></div><div></div><div></div><div></div></div>
C	<div><div></div><div></div><div></div><div></div><div></div></div>
C#	<div><div></div><div></div><div></div><div></div><div></div></div>
SQL	<div><div></div><div></div><div></div><div></div><div></div></div>
HTML	<div><div></div><div></div><div></div><div></div><div></div></div>
Haskell	<div><div></div><div></div><div></div><div></div><div></div></div>
Go	<div><div></div><div></div><div></div><div></div><div></div></div>

WORK EXPERIENCE

Deliveroo: Delivery Courier (09/2021 - 07/2023)

Online food delivery platform connecting consumers and local restaurants to enable ordering and delivery.

Sainsburys: Food Services Assistant (01/2018 - 06/2018)

Multi-channel retailer that offers groceries, general merchandise, and clothing products.

LANGUAGES

English	Polish
<i>Native or Bilingual Proficiency</i>	<i>Professional Working Proficiency</i>
German	
<i>Limited Working Proficiency</i>	

INTERESTS

Music

Basketball

Boxing

Photography

Writing

Travelling