

# Milana Zaborovska

zaborovskamilana@gmail.com ♦ 07447 353672 ♦ Chorley

My cv website: [milnazaborovska.com](https://milnazaborovska.com)

## SUMMARY

---

Hi! I'm a recent college graduate with a passion for the world of development. Over the last two years, I've dedicated myself to skill-building, predominantly in C#, JavaScript, and Python. I've been actively involved in various projects and have recently ventured into the world of freelancing.

## TECHNICAL SKILLS

---

- **Development Languages:** C#, Python, JavaScript, HTML, CSS, Typescript
- **Frameworks and Libraries:** JQuery, React, Redux Toolkit, Tailwind, NodeJS, ExpressJS, .NET
- **Version control:** Git, GitLab, Github
- **Databases:** MySQL, PostgreSQL, MongoDB
- **Operating system:** Windows, Linux
- **Software platform:** Docker, Kubernetes
- **Cloud provider:** Azure
- **CI\CD:** GitLab
- **Graphic design tools:** Adobe illustrator, Photoshop, Lightroom and After Effects.

## EXPERIENCE

---

### May 2023 - Aug 2023 - Freelance ecommerce website

- Created an interactive UI with React, integrating reusable components for efficient development.
- Enhanced functionality through Redux Toolkit for seamless state management.
- Utilized Node.js, Express.js, and MongoDB for a robust back-end architecture.
- Constructed a custom API tailored to the unique needs of an astrology site, overcoming online limitations.
- Implemented a payment system using payment API, instilling user confidence.
- Build Docker images using Gitlab CI/CD for multiple environments.
- Deployed the application using Gitlabs CI/CD.

## CERTIFICATIONS

---

### Microsoft

*September 2022 - Azure Fundamentals AZ-900*

## EDUCATION

---

### Runshaw College, Leyland

*A Levels*

- Achieved an A in Computer science, an A in Graphic Design and C in Mathematics.

### St Mary's High School, Leyland

*GCSEs*

- I left St Marys having achieved 8 GCSEs at grades 9-7.
- This includes a computer science GCSE at grade 9, mathematics at grade 7 and English Language at grade 8.