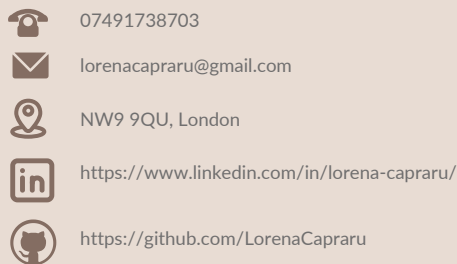




FULL STACK DEVELOPER



SOFT SKILLS

Team Work | Critical Thinking |
Problem Solving | Creativity |
Listening | Presentation |
Communication | Time Management

CERTIFICATE

PYTHON PCEP – Certified Entry-Level
Python Programmer

TEAM PROJECTS

GitHub Pull Requests Tracker
 Next.js, Prisma, Tailwind
 [Repository](#), [Demo](#)

Rock-Paper-Scissors Game
 React.js, Node.js, Socket.io
 [Repository](#), [Demo](#)

GitHub Commits Tracker
 Next.js, Prisma, Tailwind
 [Repository](#), [Demo](#)

INDIVIDUAL PROJECTS

Videos Recommendation
 React.js, Node.js, PostgreSQL
 [Repository](#), [Demo](#)

TV Shows
 HTML, CSS, JavaScript DOM
 [Repository](#), [Demo](#)

Chat Service
 React.js, Node.js, CSS
 [Repository](#), [Demo](#)

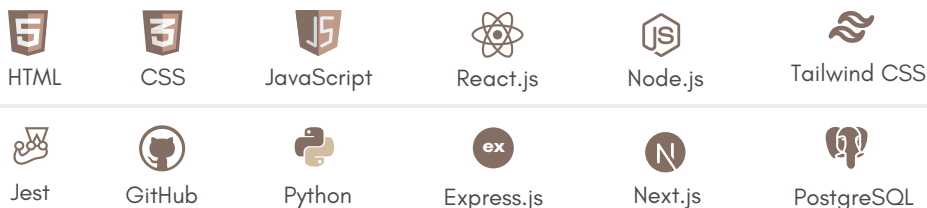
Baby Names Pickers
 React.js, CSS
 [Repository](#), [Demo](#)

Appointment Service
 Asp.net, C#, SQL
 [GitHub Repo](#)

*Find more on my [Github](#) Account

Passionate computing graduate of Falmouth University, currently trainee of CodeYourFuture Software Development course seeking an entry-level position within your company to apply my knowledge and skills in coding and troubleshooting projects.

TECH SKILLS



WORK EXPERIENCE



07-2022 to Present | CodeYourFuture Software Development Course

- Currently undergoing an immersive 12-month, over 25 hrs/week training program in Full Stack Web Development.
- Hard skills: HTML, CSS, JavaScript, React.js, Node.js, SQL.
- Developing soft skills such as pair programming, critical thinking, teamwork and collaboration, problem-solving, troubleshooting, and effective communication.
- Working on various individual and team-based coding projects to enhance practical knowledge and skills.



08-2022 to Present | CGM Drylining Ltd Administrative Assistant

- Created invoices using Microsoft Word and Excel.
- Prepared price lists and managed various documents and emails.
- Ensured accuracy and organisation in all documentation, facilitating smooth communication and providing administrative support.

EDUCATION



02-2023 Falmouth University BSc (Hons) in Computing

- Developed problem-solving skills based on theoretical considerations.
- Trained critical thinking by analyzing abstract problems and applying effective solutions.
- Identified appropriate technologies to achieve project completion.
- Developed the capability to understand, evaluate, synthesize, and apply complex ideas.



02-2022 Icon College BTEC HND: Computing

- Gained working in a team and collaboration capabilities through specific team-work projects.
- Self-led study of computing-related materials led to a significant improvement in English.
- Developed the capability to think independently and solve problems.

VOLUNTEERING



07-2023 to Present | CodeYourFuture Software Development Course

- Designing and Developing an application which tracks teams progress over their Final Project to ensure fair contribution from team members.