

INDI CABURIAN

BACK-END SOFTWARE DEVELOPER & SALES
MANAGER



CONTACT

- in/ind1-caburian
- indi.caburian@outlook.com
- London, United Kingdom
- www.indi-caburian.com

TECHNICAL SKILLS

- Cybersecurity
- JavaScript
- Python, Flask
- C++, JUCE
- ReactJS, Node.js
- RESTful APIs
- Photoshop, Illustrator
- Git, GitHub

LANGUAGES

- English (Fluent)
- Spanish (Intermediate)
- Italian (Basic)
- Russian (Basic)

TRAINING

- **100 Days of Code** - A Python course on Udemy with modules covering data science, automation, back-end frameworks and building 100 projects in 100 days.



PROFILE

As an aspiring back-end developer and current BSc Computer Science student at the University of London, I bring a unique combination of technical knowledge, leadership, and customer-centric experience to every project. My role as a Sales Manager at Tesco Mobile has refined my ability to thrive under pressure, foster collaboration, and build meaningful connections—all skills I aim to apply in the tech industry. With ambitions to pursue a Master's in Software Engineering and a dedication to continuous learning in coding standards and AI technologies, I am committed to creating impactful, scalable solutions that bridge innovation and user needs.



WORK EXPERIENCE

Sales Manager 2024 - PRESENT

Tesco Mobile, Telecommunications Network

- **Management** experience in 3 different Greater London phone shops in teams of up to 6.
- Leading the Greater London group's highest Total Sales Volume for 2024 and 2025.
- Leading store KPIs including Insurance, Volume, and New Acquisitions.
- Customer service and sales experience.
- Providing technical support to customers.
- Driving sales growth through marketing and promotion of the network.
- 58% of Total Sales Volume for mobile contracts sold with insurance policies in my branch for 2024. 40% of Sales Volume were New Acquisitions for my branch in the last 2 quarters.

Sales Assistant 2022 - 2024

Tesco Mobile, Telecommunications Network



EDUCATION

Bachelor of Computer Science 2023 - PRESENT

Goldsmiths, University of London

Currently pursuing a BSc in Computer Science with Goldsmiths, University of London

A Levels 2019 - 2021

The Appleton Sixth Form College

Achieved A* in Mathematics, Physics and Biology



CERTIFICATIONS

Google Cybersecurity Certificate 2024

Cybersecurity certification by Google - Coursera

AWS CLF-C02 Certified Cloud Practitioner 2025 - Present

Working towards the CLF-C02 Certification

TRAINING

- **Managing a Winning Team** - A training offered by Tesco PLC for current team managers aimed at leadership, management, and planning.
- **Back End Engineer Career Path** - Premium course offered by Codecademy covering Node.js, React JS, Express JS, Vue.js, PostgreSQL, Tailwind CSS
- **Being an Inclusive Manager** - A training offered by Tesco PLC focussed on inclusivity and diversity.

REFERENCE

Available Upon Request



PROJECTS (AVAILABLE ON REQUEST)

- **Theme Park Website** 2024
Worked in a team of 4 to create a web application for a fictional theme park. Created all the UI Designs and Wireframes in Figma. Responsible for JavaScript functionality. Worked with Tailwind CSS, JavaScript, HTML.
- **C++ Temperature Toolkit** 2024 - 2025
A command-line C++ temperature toolkit with visual candlestick plots and predictive modelling. Analysing a dataset containing temperature data from 28 European countries from 1980-2019
- **C++ JUCE Audio Mixing Application** 2025 - Present
A University project utilising the C++ JUCE Framework. Creating a 2-channel DJ Audio mixing application.
- **p5.js Painting Web Application** 2023
A custom-made p5.js painting application. Utilising OpenGL in p5.js