Isaac Paha

First-Class Computing Graduate | Aspiring IT & Software Professional

London, United Kingdom | pahaisaac@gmail.com | linkedin.com/in/isaac-paha-578911a9 | github.com/iPaha1 | isaacpaha.com

PROFILE

UK-based Computing & IT graduate with First-Class Honours from The Open University. Alongside my degree I built full-stack web applications independently, gaining practical experience with databases, APIs, authentication and deployment. I am now looking for a graduate, junior or entry-level role where I can contribute to a team and keep learning.

EDUCATION

BSc (Honours) Computing & IT (Software), First-Class Honours

The Open University | 2021 – 2025

- Studied by distance learning, which built strong self-discipline, planning and independent research skills.
- Supported by the Uber–Open University scholarship programme.
- Studied: software engineering, algorithms and problem-solving, databases and information management, computer networking, systems analysis and design, software testing.

CERTIFICATIONS

- Google IT Support Professional Certificate (Google)
- Cisco Certified Support Technician, CCST (Cisco)
- Networking Essentials (Cisco Networking Academy)

TECHNICAL SKILLS

Software development: JavaScript, TypeScript, Python, SQL, HTML & CSS, React, Next.js, Node.js, REST APIs

Databases and backend: MySQL / MariaDB, Prisma ORM, relational database design, authentication and authorisation, API integration

IT and networking: Troubleshooting, networking fundamentals, technical support principles, systems administration concepts

Tools: Git and GitHub, VS Code, deployment and hosting platforms, API testing and debugging

Enterprise technology (self-study): SAP S/4HANA concepts, SAP BTP concepts, OData and REST integration, ERP business processes

PROJECT EXPERIENCE

Independent software development

Self-directed projects alongside and after my degree | 2021 – present

- Designed, built and deployed full-stack web applications from idea to live product.
- Modelled relational databases and built backend logic, REST APIs and third-party integrations.
- Implemented sign-in, access control and payments using established services.
- Researched unfamiliar technologies independently and debugged problems through to resolution.

NFC Digital Business Card Platform (Jema Cards, jemacards.com)

Independent project, live product

- A web platform where a tap of an NFC card, or a scan of its QR code, opens the owner's digital profile on any phone, with no app to install.
- Built profile pages with templates, lead capture with CSV export, and analytics for taps, scans and views.
- Added card management (switch off a lost card), a QR code generator, and premium tools for bookings and payments.

STRENGTHS

Self-motivated and organised | Clear written communication | Analytical problem-solving | Ownership of work from start to finish | Quick to learn new tools

ROLES OF INTEREST

Graduate and junior software development | IT support and technical operations | Application and ERP support | Graduate technology and SAP roles