

SANUJA KORALAGE

🏠 No 82, Blackacre Road, Dudley. DY2 8LY
☎ 07465767275
✉ koralagesanuja@gmail.com
🌐 www.linkedin.com/in/sanjuja-koralage-profile

PERSONAL PROFILE

I am a dedicated, organized, and methodical individual with good interpersonal skills. I am an excellent team worker and willing to learn and develop new skills.

SKILLS

- Well organized
- Flexible and Reliable
- Teamworking
- Critical Thinking
- Interpersonal Skills
- Problem Solving

EXPERIENCE

Web Developer | Eko UK Limited - Brighton
June 2019 (Work Experience week)

My main responsibilities were to shadow the senior developer and understand how he manages his role as the senior developer of the company. Mainly, I had to follow the daily steps of how the company divides the work according to the roles and build stunning websites for their clients. I also had to attend meetings to get experience on how to interact with clients and how the company overcomes problems as a team.

PROGRAMMING LANGUAGES

- Expert in Python, Java, JavaScript, C#, HTML, CSS, and PHP.
- Experience in Solidity, Dart, MySQL, React JS, Tailwind CSS, Sass, and C language.

EDUCATION

BSc (Hons) Computer Science (Software Engineering) | University of Wolverhampton
September 2020 – 2023.
Class: Second Class (1st Division).

Key modules: Object-Oriented Design and Programming, Secure Mobile development, Web Development and cloud Databases, Concepts and Technologies of AI, Distributed and Cloud Systems Programming, Numerical method and concurrency, Human – Computer Interaction, Collaborative development, Academic Skills, and Team based Learning, Embedded Systems Programming, and Internet Software Architecture.

GCSE Advance Level | Steyning Grammar School – Steyning, West Sussex

September 2018 – June 2020

Computer Science(D), Design and Technology (C), Art(C)

GCE Ordinary Level | Vidura College – Colombo

January 2011 – December 2017

Maths(A), English(A), Computer Science (A), French(C)

CERTIFICATION

- [IBM Cloud Essentials](#)
- [Containers & Kubernetes Essentials](#)
- [IBM Blockchain Essentials V2](#)
- [Getting started with Microservices with Istio and IBM cloud Kubernetes Services](#)
- [Building Cloud – Native and Multicloud Applications](#)
- [Cloud Core](#)
- [App Modernization Basics](#)
- [Docker Essentials: A Developer Introduction](#)

ADDITIONAL INFORMATIONS

- **I am a member of the Mainframe Student Society (MaSS)** at the University of Wolverhampton. Currently I am working on the IBM Z Xplore program.
- **Volunteered as a Scout leader** to help the cub scouts and seniors in organising activities and programs at Steyning.
- **Volunteered to teach** grade 7 and grade 8 students computer science and python programming during my Advanced Levels.
- **The skills that I have self-learned** are using Solid works, CodeIgniter, WordPress, Adobe Photoshop, Adobe Illustrator, FileZilla, Firebase, Flutter, Linux, and Android Studio.
- **I was a member at the debate club** at the Steyning Grammar School.
- **Completed the Silver award Duke of Edinburgh.**
- **Languages spoken:** English, Italian and Sinhala.

REFERENCES

Mr Jeffery Ting

Senior Lecturer in Computing
University of Wolverhampton
J.Ting@wlv.ac.uk

Mr Hiran Patel

Lecturer in Computing
University of Wolverhampton
H.Patel10@wlv.ac.uk