

Ronika Devi

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EDUCATION:

BSc Computer Science with Industrial Experience, Queen Mary University of London **2021 – 2025**

- **Relevant modules:** Procedural Programming, Fundamentals of web technology, Computer Systems and Network, Object-Oriented Programming.
- **Expected Grade:** First Class (1:1)

General Certificate of Secondary Education, Advanced Level, Cedar College **2019 – 2021**

- **Relevant modules:** Computer Science (A), Mathematics (B), Chemistry (B)

TECHNICAL SKILLS:

HTML, CSS, React.js, JavaScript, XML, Java, SQL, Python, AWS (Amazon Web Services)

PROJECT:

My Portfolio

- **Link:** <https://ronikadevi22.github.io/MyportfolioWebsite/>

WORK EXPERIENCE:

Full stack Developer Intern, Mimecast **Sept 2023 – Sept 2024**

- Led the development and maintenance of 10+ user interfaces using React.js and JavaScript, ensuring 100% responsiveness and improving user satisfaction by 25%. Collaborated effectively with a cross-functional team of 5 developers, enhancing front-end development and teamwork.
- Strengthened back-end systems by integrating secure coding practices with Java, reducing vulnerabilities by 30%, which improved system reliability. Applied cybersecurity principles across 2 major projects, reinforcing both system protection and my back-end expertise.
- Tested and resolved 50+ bugs across various software components, achieving a 15% improvement in overall system stability. Applied Agile methodologies during 20+ sprint cycles, ensuring iterative progress and strong team collaboration.

Software Engineering Intern, Interns.pk **July – Aug 2020**

- Gained hands-on experience with CSS, JavaScript, and HTML across 5+ projects, deepening my technical proficiency and effectively implementing web design concepts in real-world applications.
- Successfully completed 10+ coding challenges, culminating in the development of a fully functional website, demonstrating my problem-solving skills and ability to translate design specifications into practical solutions.
- Leveraged WordPress to create a dynamic website, customizing 3+ themes and 5+ plugins, enhancing my web development capabilities to meet project requirements.

EXTRA-CURRICULAR ACTIVITIES:

Digital Hackathon, McKinsey & Company **Sept 2022**

- Worked collaboratively in a 24-hour hackathon, leveraging critical thinking and technical skills to design and present an innovative solution for Oxfam, ultimately delivering our project to a panel of judges for evaluation.
- Participated in a series of expert-led workshops throughout the event, enhancing my knowledge in key areas such as Cloud, Product, and Design, while networking with industry professionals and peers to broaden my professional connections.

Spring Technology Insights, Amazon **Apr 2022**

- Participated in an immersive program focused on Amazon's recruitment process, engaging in workshops that covered interview techniques, online assessments, and essential soft skills critical for success in the tech industry.
- Collaborated in hands-on technical workshops led by experienced mentors, gaining practical insights into Amazon's operations, technologies, and corporate culture, enhancing my readiness for future career opportunities.