

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

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

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

General Certificate of Education, Ordinary Level, Beaconhouse School System **2004 - 2019**

Relevant modules: 1A* 7A-B grades including Mathematics (A), English Language (B), Computer Science (A)

TECH SKILLS

Front-End: (proficient) HTML, CSS, React.js | (familiar) JavaScript

Back-End: (proficient) Java, SQL | (familiar) Python

Cloud Technologies: (Familiar) AWS (Amazon Web Services)

WORK EXPERIENCE

Software Engineering Intern, Mimecast **Sept 2023 – Sept 2024**

- **Front-End Development:** Developed and maintained user interfaces using React.js and JavaScript, ensuring responsiveness and optimal user experience, which enhanced my front-end development skills while fostering effective teamwork and collaboration.
- **Back-End Systems:** Strengthened back-end systems by working with Java and implementing secure coding practices to safeguard against vulnerabilities, enhancing system reliability and reinforcing my understanding of cybersecurity principles alongside my back-end development skills.
- **Testing and Debugging:** Tested and fixed bugs across various software components, ensuring smooth and error-free operation of the applications and improving overall system stability, which honed my quality assurance and problem-solving skills while adhering to Agile methodologies to facilitate iterative progress and team engagement.

Teaching Assistant, Heathcote School **May – July 2023**

- **Educational Support:** Supported disabled children in developing their reading and writing skills, as well as other essential educational abilities, enhancing my instructional skills and leading to noticeable improvements in student confidence and academic performance.
- **Adaptive Teaching:** Demonstrated adaptability by enhancing my ability to adjust teaching methods to meet the unique needs of each student, utilizing tailored strategies and resources that promoted a more inclusive classroom environment.

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

- **Programming Languages:** Gained hands-on experience with CSS, JavaScript, and HTML, which deepened my technical proficiency and allowed me to effectively implement web design concepts in real-world applications.
- **Project Development:** Successfully completed coding challenges that culminated in the development of a fully functional website, showcasing my problem-solving skills and ability to translate design specifications into practical solutions.
- **WordPress Integration:** Leveraged WordPress to create a dynamic website, applying my knowledge of content management systems and enhancing my web development capabilities by customizing themes and plugins to meet project requirements.

Social Work Volunteer, Dar-ul-Sukun, Karachi **Aug – Sep-2017**

- **Activity Organization:** Organized engaging activities for children with various disabilities, enhancing my organizational skills and fostering an inclusive environment that encouraged social interaction and personal development.
- **Emotional Support:** Provided emotional support to children, demonstrating empathy and understanding, which helped build trust and rapport, creating a safe space for them to express their feelings and concerns.