Ayesha Khalid

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SUMMARY

- Software Engineer with Computer Science background pursuing Masters in Data Analytics
- Previously worked in a fintech company as a valuable member of web team
- Adept at delivering precise and innovative solutions
- Passionate to solve problems and eager to learn

EDUCATION

De Montfort University   Dubai, UAE
Masters of Science in Data Analytics - Part Time (Evening Class)   *Jan. 2024 – Present*

National University of Computer and Emerging Sciences FAST   Lahore, Pakistan
Bachelor of Science in Computer Science   *Aug. 2018 – Jun. 2022*

- Deans List award holder
- Secured Bronze Medal

PROFESSIONAL EXPERIENCE

i2c Inc.   Jan. 2023 – Dec. 2023
Software Engineer   *Lahore, Pakistan*

- Collaborated with cross-functional teams to identify and prioritize features and requirements
- Conducted code reviews and provided feedback to improve code quality
- Developed and executed unit tests and perform system testing to ensure software quality that enhanced product performance by 30 percent
- Troubleshooted and resolved software defects and issues
- Implemented a task on file minification that significantly improve the performance of the web page

Associate Engineer   *Jul. 2022 – Jan. 2023*

- Developed and maintained internal software applications of company
- Customized legacy application for new client that boosted company's client retention
- Integrated a major security feature in common application of clients

RLT Square.   Feb. 2022 – Apr. 2022
Magento Developer   *Lahore, Pakistan*

- Engineered tasks related to PHP and Magento
- Conducted training sessions for Junior Interns
- Implemented multiple algorithm problems in PHP

TECHNICAL SKILLS

Javascript, Typescript, Java/Kotlin, Struts2, C/C++, Python, Magento, SQL, Fintech, ReactJS, NodeJS, Html/CSS, AWS, Tailwind, GraphQL, ContextAPI, Redux, BitBucket, Git, SOLID principles

PROFESSIONAL SKILLS

Integrity, Empathy, Public Speaking, Critical thinking, Analysis, Attention to detail, Receptive to feedback, Adaptable, Open to grow

PROJECTS

Safe Pak - Final Year Project | *Kotlin, Android*   June 2021 – June 2022

- * Developed an Android app providing essential security features for emergency and medical situations
- * Utilized Google Location API and camera access to record user in emergencies
- * Ranked among the top 5 projects in Softec'22 software competition