Sana Naz

Date of birth: 02/11/1998

Nationality: Pakistani

Gender: Female

CONTACT

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📞 (+92) 3015656896

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👤 https://github.com/ss2naz **(Github)**

🟢 +923015656896 **(WhatsApp)**

ABOUT ME

Driven by a passion for innovation and problem-solving, I aspire to secure a dynamic entry-level role as a software engineer within a forward-thinking organization. Eager to contribute my technical acumen and creative mindset, I am dedicated to continuous learning and growth, positioning myself to excel as a valuable member of a reputable company's development team.

WORK EXPERIENCE

01/06/2023 – CURRENT Rawalpindi

Internship Trainee Unilever

23/10/2023 – 06/11/2023 Rawalpindi, Pakistan

Data Science Intern Afocas

Rawalpindi, Pakistan

Idea Startup Rain Catalysts

01/07/2022 – 01/08/2022 Rawalpindi, Pakistan

Python Developer Intern BoltApps

01/09/2022 – 01/10/2022 Islamabad, Pakistan

Artificial Intelligence Intern Neurons Solution

01/01/2019 – 01/08/2019 Rawalpindi, Pakistan

Teacher City Science School

EDUCATION AND TRAINING

01/09/2019 – 15/09/2023 Rawalpindi, Pakistan

Bachelors in Software Engineering Fatima Jinnah Women University

Website https://www.fjwu.edu.pk/ | **Final grade** 3.48 | **Thesis** Recommender System for Doctors with Automated Insurance Claims Reimbursement

06/03/2022 – 06/09/2022 Rawalpindi, Pakistan

Artificial Intelligence Course National Vocational And Technical Training Commission (NAVTTC)

Website https://navttc.gov.pk/ | **Final grade** A

DIGITAL SKILLS

Machine learning | Deep learning | Django | Data science | Artificial intelligence | Computer vision | Python | Tensorflow | Pytorch | CSS, HTML, and, JavaScript | Keras | C++ Programming | Multitasking | Teamwork & collaborations | Problem solving | Software testing | Entrepreneurial & commercial thinking | Natural language processing | Microsoft office | Excellent communication skills | Database (SQL query language) | Project management | Good presentation skills | Creative thinking | Unix/Linux | Website Development | Planning & organizing | Programming & scripting | Comprehensive technical Knowledge

ADDITIONAL INFORMATION

Certifications and Professional Development

Microsoft Certified: Azure AI fundamentals

Certificate of completion of Data Visualization: Empowering Business with Effective Insights by TATA

Certificate of completion of Globally Responsible Engineering Virtual Experience Programme by Engineers Without Borders UK