

ALEENA MEMON

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SUMMARY

Dynamic and detail-oriented final-year Software Engineering student with a strong focus on Java development and a burgeoning interest in AI and machine learning. Eager to integrate AI and machine learning techniques to enhance application functionality and drive innovation. Known for a proactive learning approach, quick adaptability. Seeking opportunities to apply and expand my skills in a forward-thinking development role.

TECHNICAL SKILLS

Languages: Python, JavaScript, Java, HTML, CSS
Frameworks: Spring Boot
Developer Tools: Git, Postman, Visual Studio, IntelliJ IDEA, Eclipse, SQLyog
Libraries: Pandas, NumPy, Matplotlib
Content Management Systems: WordPress

EXPERIENCE

	Oct 2023 – Dec 2023
Content Development Team (MUET)	
WordPress Designer Intern	On-Site
<ul style="list-style-type: none">Completed three WordPress web design projects, emphasizing interactive and responsive frontend development.Skillfully customized various themes to align with client branding and design preferences. (using Elementor Page builder)Integrated strategic plugins for enhanced functionality, including contact forms, galleries, and social media feeds.Collaborated closely with clients, successfully incorporating feedback to deliver highly satisfactory results.Demonstrated problem-solving skills in addressing challenges related to plugin conflicts and responsive design intricacies.Hosted all websites successfully, ensuring seamless online accessibility for end-users.	

PROJECTS

Department of Textile Engineering WordPress , Elementor Theme Builder	Website Link
<ul style="list-style-type: none">Designed and developed a WordPress-based website for the Mehran University Of Engineering and Technology's department showcasing the department's information, programs, events.Implemented user-friendly navigation and ensured responsive design for optimal accessibility.Utilized WordPress plugins and themes to enhance functionality and visual appeal.	
Dog vs Cat Classification Python, TensorFlow, and scikit-learn	Github Repo
<ul style="list-style-type: none">Implemented Convolutional Neural Networks (CNNs)Implemented batch normalization techniques during model training to improve convergence speed, stability, and overall optimization performance in a deep learning project.	
Task Management Application Java, Spring Boot, SQL, HTML, CSS, JavaScript	Github Repo
<ul style="list-style-type: none">Developed a Task Management Application with CURD operations.Designed a responsive frontend and managed the database interactions.Utilized maven for project management and implemented RESTful APIs, testing them with postman.	

EDUCATION

University Of Sindh	Jamshoro, Pakistan
BS Software Engineering, CGPA: 3.77	March 2021 - March 2025

ADDITIONAL INFORMATION

AWARD & HONOUR : PM Laptop Award Recipient , Undergraduate Fully-Funded Scholarship Holder
LANGUAGES : English, Urdu, Sindhi