

Muhammad Ilyas

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EDUCATIONAL QUALIFICATIONS

Course (Stream)/Examination	Institution/University	Year of Passing
Bachelor of Science in Software Engineering (BSSE)	Institute of Management Sciences	2024
Intermediate (F.Sc. Pre-Engineering)	Govt College Peshawar	2019
Matriculation	Peshawar Model School	2017

PROFESSOONAL SUMMARY

Innovative and detail-oriented Front-End Developer with a strong foundation in web design, responsive development, and modern JavaScript frameworks. Proficient in crafting user-centric interfaces that enhance user experience and accessibility. Skilled in leveraging HTML, CSS, JavaScript, and React to build dynamic and visually appealing web applications. Passionate about creating seamless digital experiences for users.

SKILLS

- **Web Technologies:** HTML5, CSS3, JavaScript (ES6+), React.js
- **Front-End Frameworks:** Bootstrap, Tailwind CSS
- **Development Tools:** VS Code, Chrome DevTools
- **Version Control:** Git, GitHub
- **UI/UX:** Responsive Design, Cross-Browser Compatibility, Accessibility Standards
- **Database Management:** MySQL, SQL
- **Other Skills:** API Integration, Debugging, Agile Development

WORK EXPERIENCE

Intern Web Designer, Logics Builder, Peshawar (2020 – 2021)

- Designed and developed 10+ interactive and responsive web designs, ensuring cross-platform compatibility and optimizing user experience.
- Collaborated with a team of developers to deliver high-quality projects within deadlines.
- Gained proficiency in JavaScript, React.js, and front-end tools, contributing to full-stack projects.

SQA learner, IMDigiSol, Peshawar (2022 – 2023)

- Conducted AI model validation and testing, ensuring accuracy and robustness across datasets.
- Collaborated on 5+ AI-driven projects, focusing on user-centric solutions and operational efficiency.
- Enhanced project performance through rigorous analysis and debugging of algorithms.

PROJECTS

Portfolio Website

- Designed and developed a personal portfolio website showcasing projects and skills.
- Implemented responsive design principles to ensure seamless viewing across devices.
- Used React.js to create dynamic components and improve user experience.

To-Do List Application

- Built a task management app using React.js and JavaScript, featuring task prioritization and deadlines.
- Integrated local storage for saving user data persistently.
- Focused on a minimalistic UI for better usability.

ChatGPT Fine-Tuning for Mental Health

- Fine-tuned ChatGPT-4 models for improved contextual understanding in mental health.
- Performed iterative testing for edge cases and emotional variability, enhancing chatbot robustness by 30%.

CERTIFICATIONS AND COURSES

- **React Basics | Meta (Coursera)**
- **Web Design for Everybody | University of Michigan (Coursera)**
- **JavaScript Essentials | FreeCodeCamp**

- **Responsive Web Design | freeCodeCamp**

POSITIONS OF RESPONSIBILITY

Team Member

IM Computing and Innovation Society – IMSciences (2020 – 2021)

- Actively participated in society initiatives, driving awareness, mentorship, and knowledge-sharing sessions.
- Contributed significantly to increasing student participation in IT events by 30%.
- Supported various projects fostering innovation, collaboration, and skill development.

Core Team Member

Microsoft Learn Student Ambassador (MLSA) – IMSciences (2022 – 2023)

- Organized 25+ workshops and events, empowering 200+ students with programming and cloud computing skills.
- Played an integral role in boosting community engagement, resulting in a 30% increase in participation.

GDSC Lead

Google Developer Student Club – IMSciences (2023 – 2024)

- Served as **Google Developer Student Clubs (GDSC) Campus Co-Lead**, spearheading initiatives that enhanced technical learning and community engagement for **IT** students.
- Organized and facilitated **10+** workshops and events, including **Flutter Bootcamps**, **Data Analysis**, and **AI sessions**, empowering **300+** students with hands-on experience in emerging technologies.
- Played a pivotal role in organizing **DevFest 2023**, the largest tech event in Peshawar hosted at **IMSciences**, attracting **2000+** participants and featuring industry experts.
- Advocated for diversity in technology by organizing events such as "**Tech for Her**", promoting inclusivity and providing a platform for **50+ women** in tech to learn and network.
- Contributed impactful efforts to enrich the **IT student community**, fostering innovation, collaboration, and skill development.

Team Member

Art and Culture Society – IMSciences (2022 – 2024)

- Managed cultural and awareness events, including **Artscape Carnival** and **Pet Show Peshawar**, engaging 1000+ participants.
 - Played a key role in campaigns for social causes, raising awareness regarding social issues among 500+ attendees.
 - Played a key role in campaigns for social causes like smoking kills, raising awareness among students.
 - Gained hands-on experience in soft skills, including management, communication, and leadership.
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