



Fahad Mehmood

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CERTIFICATION

Foundations of Project Management by Google

[09/02/2023 – 09/04/2023]

The "Foundations of Project Management" course by Google on Coursera is a comprehensive program covering key concepts and principles of project management. It's divided into four modules, focusing on project planning, scheduling, risk management, quality assurance, execution, monitoring, and control. Learners are provided with practical examples and case studies throughout the course, and quizzes and assignments to test their understanding. The course is suitable for those looking to improve their project management skills or anyone interested in learning about project management. Overall, it's an excellent resource for gaining a strong foundation in project management.

Link: <https://github.com/FahadMehmood123/Foundations-of-Project-Management>

WORK EXPERIENCE

Trainee

PSEB MERN-Stack Traineeship [14/06/2022 – 14/09/2022]

City: Rawalpindi

Country: Pakistan

Website: <https://learn.iqracity.org/>

Name of unit or department: PSEB - Business or sector: Other service activities

- 1. Learning and implementing MERN-stack technologies:** I Learned and implement the MERN-stack technologies, including MongoDB, Express, React, and Node.js.
- 2. Developing web applications:** I learned to develop web applications using the MERN stack, user interfaces, integrating with APIs, and creating backend services.
- 3. Collaborating with team members:** Collaborated with other team members, including developers, designers, and project managers and participated in team meetings.
- 4. Testing and debugging:** Tested and debugged my code to ensure that it is functioning correctly and identify and fixing any errors or issues that arise during development.
- 5. Documentation:** Maintained documentation for my code, including writing clear and concise comments, creating user manuals, and providing technical support.
- 6. Learning and adapting:** I learned and adapted to new technologies and processes as required.
- 7. Documentation:** Maintained documentation for my code, including writing clear and concise comments, creating user manuals, and providing technical support.

Internee

Code-Implant Wordpress Internship [06/12/2021 – 10/03/2022]

City: Rawalpindi

Country: Pakistan

- 1. Learning:** As an intern, my primary responsibility was to learn as much as possible about WordPress development, including both front-end and back-end development.
- 2. Website development:** I worked on developing websites using WordPress which includes building custom WordPress themes, integrating plugins, implementing functionality and other web technologies.

3. **Testing and debugging:** Tested the websites and applications that I develop, to ensure that they are functioning correctly and are free from bugs and errors.
4. **Communication:** I communicated effectively with other members of the development team, including other developers, project managers, and designers.
5. **Research:** I was up-to-date with the latest developments in WordPress and web development , including new plugins, frameworks, and best practices.

Internee

Code-Implant R&D Internship [11/03/2022 – 12/05/2022]

City: Rawalpindi

Country: Pakistan

1. **Conducting Research:** Conducted research on new AI tools and technologies.
2. **Evaluating AI Tools:** Evaluate existing AI tools and frameworks to determine their effectiveness for specific applications.
3. **Developing Prototypes:** Worked on developing prototypes to showcase the capabilities of the new AI tools and technologies that I discover. .
4. **Analyzing Data:** As an AI Research intern, I analyzed data to identify patterns and trends that could be used to improve AI models and applications.
5. **Communicating Results:** Communicating my findings to other members of the research team, including presenting my work in team meetings and writing reports and documentation.
6. **Collaborating with Other Teams:** Collaborate with other teams within Code-Implant Software House, including the R&D team and the product development team, to share my knowledge and insights and identify opportunities for applying new AI tools and technologies.

EDUCATION AND TRAINING

Matriculation

Federal Government [10/07/2014 – 10/07/2016]

Address: F.G Sir Syed Road, Saddar 189-A, 46000 Rawalpindi (Pakistan)

Intermediate

Fauji Foundation [15/08/2016 – 10/05/2018]

Address: Fauji Foundation College For Boys New Lalazar, 44000 Rawalpindi (Pakistan)

Bachelors

Air University [11/09/2019 – Current]

Address: Air University Service Road E-9 / E-8, 44000 Islamabad (Pakistan)

Website: <https://www.au.edu.pk/>

LANGUAGE SKILLS

Mother tongue(s): **Urdu**

Other language(s):

English

LISTENING C2 READING C2 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

Chinese

LISTENING A1 READING A1 WRITING A1

SPOKEN PRODUCTION A1 SPOKEN INTERACTION A1

MANAGEMENT AND LEADERSHIP SKILLS

Team Lead

As team lead for multiple event management projects, I have gained significant experience in planning, organizing, and executing a variety of events. These have included Professional Project (mentioned bellow), wedding ceremonies, entrepreneurship events, charity events, local hotel management events, and a final year

project. As team lead, I was responsible for managing a team of event planners and ensuring that all tasks were completed in a timely and efficient manner.

PROJECTS

Students Attentiveness Detection During Lecture

[03/03/2022 – Current]

This project is about analyzing the Facial expressions of students during a lecture and according to that, we will analyze how much the teacher is engaged with the students. This will help us in getting live feedback from students instead of getting feedback from students on the portal which they often find irritating and in most cases the feedback is not authentic because students just do it so that they can sit in the exam.

Real time Facial Expression Recongnition

[05/05/2022 – 10/06/2022]

The Real-time Facial Expression Recognition project is a Python-based application that uses computer vision and machine learning techniques to detect and classify facial expressions in real-time. The system captures live video feeds from a webcam and uses pre-trained models and libraries such as OpenCV and TensorFlow to analyze and classify facial expressions, including happiness, sadness, anger, fear, surprise, disgust, and neutral.

Link: [https://github.com/FahadMehmood123/Python-Section/blob/main/Real time Facial Expression Recongnition.ipynb](https://github.com/FahadMehmood123/Python-Section/blob/main/Real%20time%20Facial%20Expression%20Recongnition.ipynb)

Code-Implant website

[06/12/2021 – 10/03/2022]

The Code-Implant Software House website is a dynamic and engaging platform that showcases the software development services offered by the company. Built using WordPress, the website features a modern and professional design that is optimized for user experience and ease of navigation. The website is fully responsive, meaning it is accessible on all devices, including smartphones, tablets, and desktops.

Link: <https://codeimplant.dev/>

Chattering

[03/03/2021 – 06/06/2021]

.The WhatsApp-like Android application is a messaging app that allows users to send and receive text messages, images, videos, and voice messages in real-time. The project utilizes various Android development technologies including Java programming language, Android Studio IDE, and Firebase Realtime Database, to enable real-time messaging and data synchronization between devices.

Link: <https://github.com/FahadMehmood123/Chattering>

DIGITAL SKILLS

Microsoft Office / Microsoft Word / Microsoft Excel / Social Media / Microsoft Powerpoint / Google Drive / Good listener and communicator / Decision-making / Organizational and planning skills / Gmail / Team-work oriented / Written and Verbal skills / Wordpress / HTML / CSS / JAVASCRIPT / C++ / JAVA / Android App Development / Web Development / python / Data Visualization / Data Entry / Data Science / Motivated / Web Scrapping / Flask / React.js / Computer networking / Sql Databases (MS SQL, PostgreSql) / .Net, .Net Core, .Net Framework / Firebase / Parallel and Distributed Programming / Socket programing / Latex