Zuraiz Nayyar

Flutter Developer

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in Malik Zuraiz Nayyar   ⭘ MalikZuraiz   🔗 Portfolio Link

PROFILE

Driven by a deep passion for mobile app development, I am constantly fueled by the desire to learn, grow, and push boundaries. Every project is an opportunity to evolve, to create meaningful experiences, and to turn challenges into stepping stones toward innovation.

EDUCATION

Bachelors in Information Technology   2020 – 2024
Bahria University, E-8 Campus   Islamabad, Pakistan
CGPA: 3.05

PROFESSIONAL EXPERIENCE

Administrative Intern   07/2021 – 10/2021
Directorate of Student Affairs, Bahria University   Islamabad,, Pakistan
Organized recruitment drives and university events. Managed alumni data and prepared internship recommendation letters.

Customer Service Representative (CSR)   02/2022 – 08/2022
ECON BPO   Rawalpindi, Pakistan, Pakistan
Provided exceptional support for the Final Expense Campaign during night shifts.Consistently exceeded campaign targets with professionalism.

WordPress Intern   01/2023 – 02/2023
Digital Marvels Pvt. Ltd   Islamabad,, Pakistan
Enhanced user engagement with dynamic content and appealing layouts. Published blogs and news, ensuring professionalism and relevance.

Flutter Developer Intern   08/2023 – 11/2023
Diginammo   Islamabad,, Pakistan
Worked with a senior developer to design modular, reusable Flutter applications. Optimized architecture with MVC design for clean, maintainable code.

Flutter Developer Intern   04/2024 – 05/2024
EvesBytes   Islamabad,, Pakistan
Optimized UI/UX for seamless cross-platform user experiences. Utilized GetX for advanced state management and feature-rich functionality.

WordPress Developer   05/2024 – 11/2024
Digital Marvels Pvt. Ltd   Islamabad,, Pakistan
Led WordPress development with responsive design and robust functionality. Handled backups, updates, and performance optimization for 5+ client sites.

SKILLS

Development
- Flutter & Dart
- GetX State Management
- MVC Architecture
- Git & Get CLI
- Firebase / Firestore / Cloud Storage
- WordPress Customization & Development

Soft Skills
- Strong Work Ethic
- Quick Learner and Adaptable
- Team Collaboration and Leadership
- Problem-Solving and Analytical Thinking

AWARDS

2nd Best Final Year Project Award   2024
Bahria University, Islamabad
Awarded for *Social Fit*, a Flutter-based fitness app that showcased innovative workout
recommendations and user-centric features.

1st Position in Project Gala   2023
Bahria University, Islamabad
Secured the top position for *Friendzone*, a social media application developed using
Java, recognized for its innovative features.

PROJECTS

Social Fit
Award-Winning Final Year Project
A Flutter-based fitness app that provides personalized workout recommendations. The app features modules
for personalized workouts, progress tracking, diet suggestions, and community features and much more.
Recognized with the **2nd Best FYP Award** at Bahria University for its user-centric approach and seamless
performance. **WATCH DEMO** 🔗

Scan to Retail
Retail Experience Enhancement
A Flutter app that allows users to scan product barcodes and instantly access detailed product information,
streamlining the retail shopping experience. Designed with retailers in mind, the app enables them to use
their mobile phones to scan barcodes and place orders sequentially, eliminating the need for external barcode
scanners or hardware

Workout Recommender
Personalized Fitness Journey
A Flutter app that provides personalized workout recommendations based on individual fitness goals. The app
uses a custom API, developed and hosted on **PythonAnywhere**, to deliver dynamic, real-time data.

Fluxstore UI Development
E-commerce Platform Enhancement
Contributed to the development of Fluxstore's UI, focusing on creating a user-friendly, visually appealing
interface for the e-commerce platform.

Friendzone
1st Position - Project Gala
A social media application developed using Java, *Friendzone* connects users with friends while providing a
dynamic and engaging interface. It secured **1st position in the Project Gala** at Bahria University for its
innovative features and social connectivity.

Brain Tumor Detection Using MRI Images
AI-Driven Medical Diagnostics Web App
Developed a Python-based web application built using using neural network models, integrated with
Streamlit for a sleek, interactive web interface that helps diagnose medical conditions through AI models.

FilterMe
Snapchat-Inspired Filter App
A Flutter app that offers a wide range of fun and creative filters, similar to those found on Snapchat or
Instagram. Users can apply filters to their photos in real-time.*FilterMe* is designed to bring joy to photo
sharing, offering a dynamic and interactive experience with a variety of filters for every occasion.