

Muhammad Junaid

Full Stack Mobile App
Developer (Flutter,
Node.js)

Skills

Muhammad Junaid

H13 Usman Block, Street 7

Islamabad, Pakistan,

Mobile:- +923413481013

Email:- bhajuni786@gmail.com

LinkedIn:-<https://www.linkedin.com/in/muhammad-junaid-33ab81248>

GitHub:- <https://github.com/junibhai786>

Portfolio:-<https://imengineer.me>

Flutter | Dart | Rest Api,s Integration | Third Party Api,s Integration |
CI/CD Pipelines | Play Store/App Store Deployment | Firebase | Node Js
| Scalable Backend Architecture | System Design

Experience

ItShifts Technologies / Sr. Flutter Developer

July 2024 - PRESENT, H13 Islamabad, Pakistan

- Developed and deployed 10+ Flutter applications for various business needs.
- Led a team of 4 developers and increased development efficiency by 30% .
- Built scalable cross-platform mobile applications for Android and iOS.
- Integrated APIs and third-party services while maintaining high code quality.

TechSwivel Pvt LTD / Flutter Internee

MAR 2024 -AUG 2024, Remote

- Built responsive mobile applications using the MVVM architecture.
- Utilized BLoC, Provider, and Riverpod for efficient state management.
- Implemented and maintained Firebase Cloud Messaging (FCM) for push notifications.
- Integrated APIs and third-party services while ensuring code quality and performance.

Eziline / Flutter Internee

Jan 2024 - Mar 2024, Rawalpindi, Pakistan

- Developed responsive mobile application features using Flutter and Dart.
- Worked with REST APIs, state management, and reusable UI components.
- Collaborated with senior developers to implement and debug application functionality.
- Participated in code reviews, testing, and performance optimization.
- Gained hands-on experience with Flutter development best practices and project workflows.

Education

IQRA University Islamabad / BS Software Engineering

March 2021 - April 2024, Islamabad

Completed a Bachelor's degree in Software Engineering with a strong focus on modern software development practices. Gained in-depth knowledge of Human-Computer Interaction (HCI), Agile methodologies, requirements engineering, and Software Quality Assurance (SQA). Developed an understanding of the full software development lifecycle, including requirement gathering, system design, development, testing, and deployment, with exposure to industry-standard tools and practices.

Portfolio

<https://imengineer.me>