



BURHAN RASOOL
SOFTWARE ENGINEER



CONTACT

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Github: burhanwork.github.io/apps



Mobile App Development

- Flutter Swift Kotlin



Programming Skills

- Dart Java Swift
C / C++ Python JavaScript
PHP GO Kotlin
C# CSS SQL



Backend Skills

- Node.js Rest Api's Firebase
MongoDB AWS Laravel



Development Skills

- Android Studio Xcode Algorithms
CI / CD Jenkins Data Structures
Git Github TensorFlow



Design Skills

- Adobe Xd Figma Sketch
Canva Axure RP Adobe Illustrator



Technical Skills

- Testing Debugging Maintenance
Deployment App Store Play Store



PORTFOLIO

- burhanwork.github.io/apps
linkedin.com/in/burhan909
www.fiverr.com/burhan909



WORK EXPERIENCE



Feb 2021 - Jan 2023

SOFTWARE ENGINEER

Worked on the implementation of cutting-edge recommendation engines and redesigned mobile apps using Flutter, resulting in 25% increase in revenue for the app's parent company in first quarter.



June 2019 - Feb 2021

SOFTWARE ENGINEER

Worked as Flutter developer at RS SOFTWARE, I helped increase apps performance by 30% and reduce development time by 50%, resulting in a 25% increase in customer satisfaction ratings.



Nov 2016 - June 2019

LEVEL 2 CERTIFIED:

Successfully delivered over 200+ high-quality mobile applications to a diverse range of companies worldwide. My dedication and expertise earned me a Level 2 Certification on the platform



ACHIVEMENTS

Promoted to Team Leader at Drudots Technologies

Recognized for leadership skills and promoted to Team Leader at Drudots Technologies and Managed a team of developers and ensuring timely project delivery.

Level 4 Certified on People Per Hour

Delivered 100+ high-quality Selenium projects including automated booking systems, chat bots And mobile apps, exceeding client expectations with a 97% positive feedback rate.

Level 2 Certified on Fiverr

Successfully delivered 200+ mobile apps with 98% positive feedback from worldwide companies on fiverr.

1st Position Holder in University

GPA Score : 3.56 / 4

Courses: C / C++, Data Structures, Machine Language, Distributed systems.



EDUCATION

MASTER OF COMPUTER SCIENCE
THE ISLAMIA UNIVERSITY OF BAHAWALPUR

Jan 2017 - Feb 2019

GPA Score : 3.56 / 4

Courses: C / C++, Data Structures, Compilers, Machine Learning, Distributed Systems

BACHELOR OF COMPUTER SCIENCE
THE ISLAMIA UNIVERSITY OF BAHAWALPUR

Jan 2014 - Feb 2016

GPA Score : 3.50 / 4

Courses: C / C++, Operating System , Networking ,Data Structures, Software Engineering.