JAZIB UMER

Date of birth: 14/05/2003 | **Nationality:** Pakistani | **Gender:** Male | **Phone number:** (+92) 3328842757 (Mobile) |

Email address: jazibumerofficial@gmail.com | **LinkedIn:** linkedin.com/in/jazib-umer-b3b758280 |

Address: Block A1-1, Board Office Colony, 22020, Abbottabad, Pakistan (Home)

ABOUT ME

Hello, I'm Jazib Umer, currently pursuing a Bachelor's degree in Software Engineering. Deeply passionate about the world of technology and its potential to drive positive change. My journey in software engineering has been a fulfilling one, marked by a keen interest in mobile app development, particularly in the Flutter framework.

EDUCATION AND TRAINING

01/05/2018 – 01/05/2020 Abbottabad, Pakistan
MATRICULATION Govt High School No 3

Field of study Computer Science | **Final grade** 86.4%

01/06/2020 – 01/06/2022 Abbottabad, Pakistan
INTERMEDIATE Tameer-e-Wattan Public School and College

Website https://www.twpsc.edu.pk/ | **Field of study** Computer Science | **Final grade** 90.34%

18/09/2022 – CURRENT Haripur, Pakistan
BS - SOFTWARE ENGINEERING Pak Austria Fachhochschule

Website https://paf-iast.edu.pk/ | **Field of study** Information and Communication Technologies

Abbottabad, Pakistan
MOBILE APP DEVELOPMENT ChangeMechanics And NIC

Two Months extensive Training program, powered by NIC and ChangeMechanics

LANGUAGE SKILLS

Mother tongue(s):   **URDU**

Other language(s):   **ENGLISH**

DIGITAL SKILLS

Microsoft Excel | Flutter Development | Social Media | Digital Skills: Digital Marketing | Facebook, Facebook Ads | Git & Githubs

HONOURS AND AWARDS

Merit Scholarship – Board Office Abbottabad

5th Position in Computer Science (Intermediate)

PM Laptop Winner – Govt of Pakistan

WORK EXPERIENCE

PROJECTS

Completed Projects:

- Todo List App: Designed and built task management app for efficient organization.

- eBook Reader: Created user-friendly Flutter app for digital book reading.
  - Google Books Api
  - Redirection to webpages
  - Search Functionality

- Cotton Care (AI-based) - **Paid**: Developing Flutter app for cotton farming optimization, utilizing AI.
  - Tensor Flow Lite Model
  - Image Detection using Camera + Upload from gallery
  - Disesase Detection
  - Disease Solutions
  - Contacts for Help

- EduAdmit - **Paid**: Building comprehensive Flutter app for university information access.
  - Authentication (Email + Google)
  - User/Admin Panel
  - Universities Information + Scholarships (Added by Admin through Forms)
  - Search Functionality
  - Community Chat Screen
  - Image Upload
  - Push Notifications (Admissions + Scholarships Update)

Ongoing Projects:

- E-commerce App: Developing Flutter e-commerce app for seamless shopping experience.