

# Huzaifa Yasin

## Flutter Developer at Brainscraft Technologies

Recent Computer Science graduate with a strong foundation in software development, problem-solving, and teamwork. Passionate about learning new technologies and applying my skills to build practical and efficient solutions. Familiar with mobile app development, backend technologies, and cloud-based solutions. A fast learner with a keen interest in innovation, eager to contribute to a dynamic team and grow professionally.

### Skills & Strengths

- Flutter
- Dart
- Rest API
- Firebase
- Python
- Flask
- Celery
- Docker
- SQL
- AI/ML

### Experience - Entry Level

#### Flutter Developer

BRAINSCRAFT TECHNOLOGIES - Rawalpindi, Pakistan | [Apr 2025 - Present](#)

As a Flutter Developer at Brainscraft Technologies, I have developed the robust Courier and Delivery App, and also the AI-based diet plan App that takes the User preferences in a beautiful way and create a full meal plan.

#### Flutter Developer

HAKO TECH - Lahore, Pakistan | [Oct 2024 - Present](#)

At Hako Tech, I worked as a Flutter Developer, designing and developing innovative mobile applications to meet diverse client requirements. My portfolio includes a dynamic **Wedding Ebook app** and a comprehensive **PDF-to-Office document conversion tool**, along with other similar utility applications.

#### Flutter Developer

YOUNGDEV INTERNS - Rawalpindi, Pakistan | [Jul 2024 - Aug 2024](#)

At Youngdev Intern, I developed robust software applications designed to address evolving market demands.

### Projects

#### Gofernets

BrainsCraft Technologies | [May 2025 - May 2025](#)

Tools: Flutter,Dart,Google Maps

### Contact Info

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Pakistan  
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### Education

#### PMAS Arid Agriculture University

Rawalpindi / Bachelors of Science  
Computer Science (2025)  
3.9 GPA

#### Askaria College

Rawalpindi / F.Sc  
Science (2020)  
76%

#### Hira Secondary School, Afshan Colony, Rawalpindi

Rawalpindi / Matriculation  
Science (2018)  
88%

### Certifications

- Google Soft Skill Program  
PAFLA | 2024
- Certificate of  
ML,DNN,NLP, and CV  
using Python  
BIIT | 2024

### Awards

- BIIT Mathematical Society  
Math Riddle Leader Board  
Topper | 2023
- BIIT DLD Society  
Runner Up in DLD  
Exhibition held at  
University | 2022

## REVPDF App

Hako Tech | Dec 2024 - Present

Tools: Flutter, Dart, VsCode

Developed a robust document conversion tool that transforms PDFs into editable Office documents and other similar formats. Key highlights include:

- **High-Fidelity Conversions:** Preserves layout and formatting to ensure seamless editing.
- **Batch Processing:** Efficiently converts multiple files simultaneously, saving time.
- **User-Friendly Interface:** Simplifies the conversion process for professionals.
- **Enhanced Productivity:** Streamlines document management and editing for improved workflow efficiency.

## Wedding Ebook App

Hako Tech | Oct 2024 - Feb 2025

Tools: Flutter, Dart, Firebase

Love Lienkies is a comprehensive wedding planning platform designed to simplify every aspect of organizing a wedding. The app offers an intuitive interface that guides users through each stage of planning—from creating personalized checklists and managing budgets to coordinating vendor communications and tracking RSVPs.

Key features include:

- **Personalized Planning**
- **Vendor Management**
- **Guest & RSVP Management**
- **Budget Tracking**
- **Inspirational Resources**
- **Real-Time Updates**

By integrating planning, organization, and communication into a single platform, Love Lienkies Wedding App transforms the wedding planning experience into a seamless, stress-free, and memorable journey.

## Multimodal Emotion Recognition for Stress Analysis (FYP)

Feb 2024 - Feb 2025

Tools: Muse 2, Flutter, Dart, Python, Flask, SQL,

Developed a deep learning-based system to analyze stress levels using multimodal emotion recognition. Integrated EEG signals and facial images extracted from videos to predict emotional states. Designed a EEGNet-Based model for feature extraction and fusion, processing 6-second EEG segments and corresponding video frames. **Built a cross-platform mobile application using Flutter** for real-time emotion visualization and user interaction. Implemented data preprocessing, feature engineering, and model training, enabling real-time emotion classification.

- BIIT Cyber Security Society  
Winner Speed Network  
Designing  
Competition I 2022

## Languages

- Urdu - Native
- English - Medium

## Hobbies

- Movies
- Books
- Travelling

## Portfolio | Websites

- <https://www.linkedin.com/in/huzaifa-yasin-developer/>
- <https://huzaifa-yasin-portfolio.vercel.app/>