



Ahsan Ali Khidri

📍 **Home** : House no B39 LUMHS Colony Jamshoro, 76090, Jamshoro, Pakistan

✉ **Email**: ahsanalime3@gmail.com 📞 **Phone**: (+92) 3229057739

📞 **WhatsApp Messenger**: 3229057739 [in](https://www.linkedin.com/in/ahsanalikhidri) **LinkedIn**: [linkedin.com/in/ahsanalikhidri](https://www.linkedin.com/in/ahsanalikhidri)

👤 **Github**: github.com/ahsanaliSWE

👤 **Medium**: <https://medium.com/@ahsanalime3>

Gender: Male **Date of birth**: 02/01/2003 **Nationality**: Pakistani

ABOUT ME

A Software Engineer with experience in WordPress development, Flutter app development, Web development, Machine Learning, and Deep Learning. Skilled in MySQL/Firebase for backend integration, Node.js for API creation, and Postman for API testing. Proficient in version control using Git/GitHub and UI/UX design using Figma. Experienced in building responsive and user-friendly applications across platforms. Eager to contribute to innovative projects, solve real-world problems, and continuously learn new technologies to stay ahead in the tech landscape.

WORK EXPERIENCE

Hidaya Institute of Science and Technology

City: Jamshoro | **Country**: Pakistan

[06/2025 – 07/2025] **WordPress Developer**

Designed and developed multiple responsive websites using WordPress. Customized themes, configured plugins (including Amelia), and implemented booking, SEO, and performance features.

Hidaya Institute of Science and Technology

City: Jamshoro | **Country**: Pakistan

[01/02/2025 – 31/05/2025] **Web developer**

Completed 4-month PHP Basic Training – Secured 1st Position

Technologies: Core PHP, MySQL, HTML, CSS, JavaScript, Bootstrap

- Designed and developed the complete MySQL database, including ER diagrams and relationships.
- Built dynamic and responsive front-end interfaces using HTML, CSS, Bootstrap, and JavaScript.
- Implemented full-stack functionality with Core PHP and MySQL integration.
- Created the complete website layout and user interface with a focus on clean design and usability.
- Developed multiple dynamic web pages with CRUD operations and user interaction features.

Freelancer

[05/2024 – 07/2024] **Flutter Developer**

Developed a Flutter project utilizing the Google Maps API to create an application capable of performing CRUD operations on Points of Interest (POIs). Implemented features to display directions, show various places, and present user reviews for those places. Additionally, created a streaming service app utilizing APIs to deliver seamless media streaming capabilities, enhancing user engagement and experience.

MUET Alumni Development Cell

City: Jamshoro | **Country**: Pakistan

[01/2024 – 04/2024]	Mobile Application Developer Developed a mobile application using Flutter and Firebase for the MUET, enhancing user engagement and connectivity. Designed and implemented a Node.js API to facilitate seamless communication between the app and backend services, ensuring efficient data integration and functionality. National Freelance Training Program City: Jamshoro Country: Pakistan
[22/03/2023 – 22/06/2023]	Web developer Developed dynamic websites using Core PHP with HTML, CSS, JavaScript, Bootstrap, and MySQL for front-end and back-end functionality.
EDUCATION AND TRAINING	
[2020 – 2024]	B.E Software Engineering Mehran University of Engineering and Technology https://www.mueta.edu.pk/ City: Jamshoro Country: Pakistan
[2020]	Intermediate The Educators College, Jamshoro City: Jamshoro
[2018]	Matriculation The Educators School, Jamshoro Campus City: Jamshoro
LANGUAGE SKILLS	
	Mother tongue(s): Urdu , Sindhi Other language(s): English
SKILLS	
	Web Designing & Web Development Development: HTML, CSS, JavaScript, Bootstrap 4, Android, Flutter AI and Deep learning Node.js / Express Cloud Computing (Google Cloud, AWS) Database : MySQL (Intermediate) and FireBase (Intermediate) Canva, Figma WordPress
DIGITAL SKILLS TEST RESULTS	
	 Information and data literacy ADVANCED Level 6 / 6
	 Communication and collaboration ADVANCED Level 6 / 6
	 Digital content creation ADVANCED Level 6 / 6
	 Safety ADVANCED Level 6 / 6
	 Problem solving ADVANCED Level 6 / 6
	Results from a self-assessment based on The Digital Competence Framework 2.1
PUBLICATIONS	
[2024]	AI POWERED DENTAL CARIES DETECTION

DRIVING LICENCE	Cars:	B	01/08/2022 – 01/08/2027
-----------------	-------	---	-------------------------

CONFERENCES AND SEMINARS

[30/12/2024 – 31/12/2024]	INMIC 2024 26th International Multi Topic Conference	Karachi
	I attended and presented my research paper titled "AI-Powered Dental Caries Detection" at this event.	
[2024]	Git Guru The Developer's Toolkit	
[09/10/2023]	TEDX MUET	

PROJECTS

[05/2025]	BlogBeat
	Developed "BlogBeat" a full-featured blogging system using PHP and MySQL , tailored for both content creators and readers. The platform includes dynamic blog and post creation, user registration and login, commenting, blog following, category-based filtering, and post attachments. It also features a robust admin panel for managing users, blogs, posts, and feedback. The entire system is built with a clean, responsive UI using Bootstrap for optimal usability and accessibility.
[2024]	Dental Caries Detection Mobile App
	A mobile app developed using Flutter and TensorFlow enables early detection of dental caries through advanced deep-learning models like MobileNet V2, ResNet 50, and YOLOv8. Integrated with Firebase for secure authentication and real-time data management, the app provides a user-friendly experience and promotes oral health awareness.
[05/2024]	CV Maker
	The CV Maker project is a web-based application designed to simplify the process of creating professional resumes. Built using HTML, CSS, and JavaScript for the frontend, it offers a user-friendly interface for inputting and customizing CV details. PHP is used for server-side scripting, managing data interactions, while MySQL serves as the database to store user profiles and generated CVs. The tool enables users to create, edit, and download personalized CVs in various templates, enhancing the job application process with a streamlined and efficient solution.
[2023]	COVID-19 Tracker
	The COVID-19 Tracker project is a mobile application developed using Flutter and Firebase to monitor and track Covid-19 cases in real-time. The app provides users with live updates on infection rates, recoveries, and fatalities, along with regional statistics. Firebase is used for backend services, including real-time data synchronization, authentication, and cloud storage. The user interface, built with Flutter, offers an intuitive experience, allowing users to stay informed about the pandemic's progression and access health-related resources and guidelines.

HOBBIES AND INTERESTS

- Video Gaming
- Drawing
- Blog and article writing

Traveling

Tech tinkering

VOLUNTEERING

[2021 – Current] **Member of Rotaract Club of Hyderabad Inspire** Hyderabad

- Participated in Community Service Projects i.e Blood Donation Drives, Ration Drives, Iftar Drives.
- Helps in organizing and managing club activities.
- Builds friendships and expand professional network.
- Participated in exchange programs, international service projects, and cultural activities that promote cross-cultural understanding and global cooperation
- Engaged myself in career development activities, share experiences, and collaborate on projects that contribute to my personal and professional growth.

[2020 – 2021] **Member of GDSC MUET Jamshoro**

CERTIFICATES

[11/12/2024] **Go Beyond the Numbers: Translate Data into Insights**

[07/12/2024] **Foundations of Cybersecurity**

[30/05/2024] **Postman API Fundamentals Student Expert**

[22/03/2023 – 07/07/2023] **National Freelance Training Program on Technical Domain**

[12/2022] **Python Fundamentals for Beginners**

[20/04/2021] **National Financial Literacy Program for Youth**

[10/04/2020] **The Fundamentals of Digital Marketing**