



Hamidullah Rezayee

Date of birth: 20 Sep 2001 | **Gender:** Male | **Phone number:** (+93) 777859700 (Mobile) |

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<https://www.linkedin.com/in/hamidullah-rezayee-984327252> | **Github:**

<https://github.com/Hamidullah-Rezayee> |

Address: Shahrak Dowazda Imam Township, Dasht e Barchi, Kabul, Afghanistan (Home)

● OBJECTIVE

Full Stack Developer

Experienced Full Stack Developer with a Bachelor's degree in Computer Science from Kabul Polytechnic University and over two years of hands-on experience in web and mobile application development. Proficient in modern frontend and backend technologies including React.js, Next.js, Node.js, Express.js, Nest.js, MySQL, PostgreSQL, and MongoDB. Passionate about building innovative digital solutions and contributing to impactful projects. Seeking a challenging professional opportunity to apply my technical skills, grow as a developer, and deliver high-quality software solutions.

● WORK EXPERIENCE

FULL STACK DEVELOPER – WEBIFY SOFTWARE COMPANY – 1 Apr 2025 – Current – KABUL, AFGHANISTAN

Business or Sector: Information and communication | **Department:** Web Development | **Email:** webify.af@gmail.com

- Develop and maintain full-stack web and mobile applications from scratch
- Design and implement backend systems and RESTful APIs using Node.js, Express.js, and Nest.js
- Manage and optimize databases (MySQL, MongoDB, PostgreSQL) for performance and reliability
- Build responsive and user-friendly frontend interfaces using React.js, TypeScript, and CSS frameworks
- Implement authentication, authorization mechanisms, and integrate third-party APIs
- Apply CI/CD pipelines and version control (Git/GitHub) for collaborative development

FRONTEND DEVELOPER – TARA SOLUTIONS COMPANY – 1 Jan 2024 – 30 Dec 2024 – KABUL, AFGHANISTAN

Business or Sector: Information and communication | **Department:** Web Development |
Email: abbas.ataie.montazer@gmail.com

- Developed and maintained modern, responsive web applications
- Implemented pixel-perfect user interfaces from design files (Figma/PSD)
- Improved frontend performance and optimized page load times
- Ensured cross-browser and cross-device compatibility

INTERN – MINISTRY OF COMMUNICATIONS AND INFORMATION TECHNOLOGY (MCIT) – 1 Feb 2024 – 31 May 2024 – KABUL, AFGHANISTAN

Business or Sector: Information and communication | **Department:** Information Technology | **Email:** info@mcit.gov.af |
Website: <https://mcit.gov.af/en>

- Assisted in frontend web development tasks for internal government systems
- Built and updated responsive user interfaces using HTML, CSS, and JavaScript
- Gained hands-on experience working in a professional government IT environment

● PROJECTS

1 NOV 2025 – 30 NOV 2025

King Academy – Learning Management Mobile App

This project is a full-featured Learning Management System (LMS) mobile application built to connect teachers and students in a modern, simple, and fast way.

The app allows teachers to manage scores, share course materials, and communicate with students through real-time chat. Students can view their classes, download homework, and access learning resources including PDFs and documents.

Key features:

- Teacher and student dashboards
- Homework and file download system
- Real-time messaging (chat)
- Announcement and notification system
- Secure authentication
- Optimized performance with modern mobile stack

Link <https://play.google.com/store/apps/details?id=com.kingacademy.app>

1 OCT 2025 – 30 OCT 2025

Bamyan Entertainment – Live Music & Events Website

I developed a complete, modern, and dynamic website for Bamyan Entertainment to promote live music events, cultural shows, and entertainment experiences. The goal was to create a fast, visually appealing, and highly engaging platform where visitors can easily explore upcoming events, discover artists, and access ticket information. The website features a clean design, smooth navigation, and a fully responsive layout to ensure a great user experience on desktop, tablet, and mobile devices.

Key Features:

- Detailed event listings with date, time, venue, ticket status, and media
- Artist profile pages with photos, bios, and social media links
- Dynamic content sections for updating schedules, galleries, and announcements
- Newsletter system, contact form, and social media integration to boost engagement
- Optimized performance with fast loading and seamless transitions

I handled the entire development using Next.js, React, Tailwind CSS, and React Query, focusing on clean architecture, maintainability, and efficient data fetching. The structure allows the client to easily update content without technical complexity, making the site practical for ongoing event promotion.

This project reflects my ability to build interactive, polished, and scalable websites tailored for entertainment and event-based industries.

Link <https://bamyanentertainment.de>

1 SEP 2025 – 29 SEP 2025

LearnHub Online Course Project

I developed an online course platform called LearnHub, designed to provide a seamless learning experience for students and instructors. The platform includes features such as:

Student dashboard for managing enrolled courses

Instructor dashboard for creating and managing lessons

Secure payment integration for easy enrollment

Responsive and modern user interface for web and mobile

Client's Goal:

The client wanted a user-friendly and scalable platform to deliver online education and manage both students and teachers in one place.

Challenges & Solutions:

One challenge was ensuring smooth course enrollment and payment processing. I solved this by integrating a secure payment gateway and implementing role-based dashboards for different users (students, teachers, and admins).

The result is a clean, responsive, and professional e-learning platform that helps educators easily share knowledge while providing students with an engaging learning experience.

Link https://drive.google.com/drive/folders/1_a5w82HFfL66c6ohN5NbLLgvPuLwOHSY?usp=sharing

Real-Time ChatApp

Developed a full-stack real-time chat application featuring both client and server components, implemented with React, Node.js, Express, Socket.io, and MongoDB. Key functionalities include:

- Persistent messaging — Chat history stored in MongoDB.
- Real-time updates — Real-time send/receive using WebSockets via Socket.io.
- Clean UI — Responsive and intuitive chat interface built with React.
- Modular architecture — Separate client and server codebases for scalable maintenance.

This project demonstrates skills in full-stack development, real-time communication, and building scalable web apps with clear separation of concerns.
Write here the description...

Link https://drive.google.com/drive/folders/1a5moh5JHh6DfEWvafMu4UJuPbitnY40?usp=drive_link

● EDUCATION AND TRAINING

22 AUG 2020 – 23 APR 2024 Kabul, Afghanistan
BACHELOR OF COMPUTER SCIENCE Kabul Polytechnic University

Software Engineering, Web Development, Networking, Information Security
Address Kabul Polytechnic University,, Kart-e Mamureen, 5th District, Kabul, Afghanistan | **Website** <https://kpu.edu.af/en> |
Field of study Software and applications development and analysis | **Final grade** 83.28 | **Level in EQF** EQF level 6

1 OCT 2025 – CURRENT Kabul, Afghanistan
ENGLISH LANGUAGE STUDIES Kaaj English Language Instruction

Address Kaaj English Language Instruction, Sar e pol, Dasht e Barchi,, Kabul, Afghanistan, Kabul, Afghanistan

22 MAR 2007 – 6 DEC 2019 Kabul, Afghanistan
HIGH SCHOOL Shahrak e Dowazda Imam High School

Mathematics, Science, Social Studies
Address Gulzar 5, Shahrak e Dowazda Township, Shafakhana Station,, Dasht e Barchi, Kabul, Afghanistan, Kabul, Afghanistan |
Field of study Generic programmes and qualifications not further defined | **Level in EQF** EQF level 3

● SKILLS

- Frontend**
- HTML | CSS | JavaScript | TypeScript | TailwindCSS | React.js | Next.js
- Backend**
- Node.js | Express.js | Nest.js | Django
- Databases**
- MySQL | PostgreSQL | MongoDB
- CI/CD Pipelines**
- GitHub | Docker | Kubernetes | Nginx | Linux servers
- Microsoft Office**
- Microsoft Word | Microsoft Excel | Microsoft PowerPoint

Design

Figma

● **LANGUAGE SKILLS**

Mother tongue(s): **PERSIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1
PASHTO	A2	A2	A2	A2	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **RECOMMENDATIONS**

Mohammad Murtaza Ahmadi CEO at Webify Software Company

I am writing to recommend Mr. Hamidullah Rezayee for any professional opportunity in software development. I have known Mr. Hamidullah since April 1, 2025, during his work as a Full Stack Developer at Webify Software Company. Working closely with him has given me a clear insight into his professional performance, work ethics, and dedication. During his time at Webify, he has contributed to the development of several real-world projects, demonstrating strong technical skills, a problem-solving mindset, and the ability to work effectively within a team. I strongly recommend Mr. Hamidullah for any role in web or software development and am confident he will be a valuable asset to any organization.

Email webify.af@gmail.com | **Phone** (+93) 700752885

Link https://drive.google.com/file/d/1DkKQry287sPI1IkVzg2XQBMmNI_3Te70/view?usp=drive_link

I hereby certify that the information provided in this CV is accurate and true to the best of my knowledge.

Kabul, Afghanistan , 18 Feb 2026



Hamidullah Rezayee