



Khalid Safi


Date of birth: 05/03/2002

Place of birth: Kunar, Afghanistan


Nationality: Afghan


Gender: Male

CONTACT

 Behsoud
2601 Jalalabad , Afghanistan
(Home)

 khalidareen8@gmail.com

 (+92) 3059584678

 (+93) 767720201

 <https://cod-soft-task-2-one.vercel.app/>

 <https://www.linkedin.com/in/khalidsafi2k02/>

 <https://github.com/khalidsafi2k02> (GitHub)

ABOUT ME

Computer science graduate with a passion for leveraging technology to solve real-world problems. Proven ability in full-stack development, evidenced by the creation of a comprehensive remote healthcare platform. Adept at both front-end and back-end technologies, with a strong foundation in web development principles. My final year project (FYP), an online health platform for Afghan communities, demonstrates my commitment to using technical skills for social impact. Seeking a full-stack or web development role where I can apply my skills in building impactful and user-centric applications.

WORK EXPERIENCE

 **EncoderBytes Pvt Ltd** Peshawar, Pakistan

Web developer
07/09/2024 – 07/01/2025

EDUCATION AND TRAINING

 **2021 – 2025** Peshawar, Pakistan

 **Bachelor Studies in computer science** IM Sciences Peshawar

Website <https://imsciences.edu.pk>

 **2019** Gandaf, Pakistan

 **Higher Secondary school certificate** Gandaf Camp Nejat

LANGUAGE SKILLS

MOTHER TONGUE(S): Pashto

Other language(s):

English

Listening B2
Reading B2
Writing B2

Spoken production B2
Spoken interaction B2

Urdu

Listening C1
Reading C1
Writing C1

Spoken production C1
Spoken interaction C1

Persian

Listening B2
Reading B2
Writing B2

Spoken production B2
Spoken interaction B2

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

SKILLS

Microsoft Office | Microsoft Word | Social Media

WEB DEVELOPMENT

Web development

PROJECTS

2025

AfghanHealth online Medical Services

- Developed a comprehensive full-stack platform to facilitate remote healthcare access for Afghan communities, connecting patients with medical professionals for consultations.
- Designed and implemented a secure and intuitive user interface using React.js, enabling patients to easily book appointments and access medical records.
- Built a robust back-end using Node.js and Express.js, managing patient and doctor profiles, appointment scheduling, and secure data storage in a MongoDB database.
- Integrated a secure messaging and video conferencing system, ensuring confidential and real-time communication between users.
- Employed Agile methodologies to manage the project lifecycle, from initial design and prototyping to final deployment.

CERTIFICATION

18/10/2024

Cyber Security Awareness

12/09/2023

Encoderbytes -full stack web development (MERN Stack)