

CV

Hakim Rahimi Safi

City, Kabul
+93 (76) 529-9123
hakimsafi402@gmail.com

Summary

As a web developer, I have gained expertise in HTML, CSS, JavaScript, React, and other front-end technologies. I have experience with responsive design, cross-browser compatibility, and accessibility. In addition, I am proficient in using content management systems such as WordPress, Drupal, and Joomla.

Personal Bio

Name:	Hakim Ullah
Last Name:	Rahimi Safi
F/Name:	Sayd Akber
Place of Birth:	Kapisa, Afghanistan
Date of Birth:	1999
ID Card#	71032
Gender:	Male
Marital Status:	Single
Nationality:	Afghan
E-Mail Address:	Hakimsafi402@gmail.com
Contact No:	+93 765299123

Address: Street# 5, Block# 5, Ahmad Shah Baba Mena (Distract# 12), Kabul-Afghanistan.

Objective: To obtain a Web Developer position in a reputable company where I can utilize my skills and experience to create innovative and efficient web applications.

Education's

➤ 2019 - 2022

Bachelor's in **Computer Science**, from **Computer Technology Institute**
Kabul, Afghanistan
GPA:3.7 | Grade: A

- **2006 - 2018**
12th Grade Graduation Certificate, from **pul charkhi boy's school**
Kabul, Afghanistan
GPA:1.7 | Grade: C

Course I Graduated

- **2019 - 2020**
CCNA Certificate, from **M-Tech**
Kabul, Afghanistan
GPA:3.3 | Grade: A
- **2018 – 2019**
Certificate in IT (**Information Technology**), from **M-Tech**
Kabul, Afghanistan
GPA:3.3 | Grade: A
- **2019**
MCSE Certificate, from **M-Tech**
Kabul, Afghanistan
GPA:3.3 | Grade: A
- **2017 - 2018**
Diploma in **English Language**, form **Global English Center**
Kabul, Afghanistan
GPA:3.7 | Grade: A
- **2018**
Diploma of “**TOEFL**”, form **Global English Center**
Kabul, Afghanistan
Listening: **475** | Structure & Written: **400** | Reading: **405** | Total Score: **1280**

Professional Trainings

Has completed the course of:

- Web Development HTML, CSS, JavaScript.
- Front End framework Bootstrap & React.
- Backend Development PHP.
- Python Programing Language.
- Java Programing Language.
- Adobe Photoshop.
- SQL Server 2019 Administration & Developer.
- Oracle 21c Administration & Developer.
- PL/SQL Developer.

Working Experience's

MOJ (Ministry of Justice)

Position: Database Administrator (From 2022 to 2023), Working in Kabul Right Directorate

Duties & Responsibilities.

- Design, implement and maintain database systems to ensure optimal performance, availability, and security.
- Collaborate with development teams to support application deployment and ensure seamless integration with databases.
- Monitor and troubleshoot database performance, including server resources, database performance, and queries.
- Develop and implement backup and recovery strategies to ensure data availability and minimize data loss.
- Administered multiple databases, including installation, configuration, and maintenance.
- Collaborate with cross-functional teams to identify and resolve database-related issues.
- Create and maintain database documentation, including data dictionaries, schema diagrams, and backup schedules.
- Develop and implement security protocols to ensure data confidentiality and integrity

G-Tech (Global Technology)

Position: Web Designer (From 2019 to 2021), Working in MOD (Ministry of Defense)

Duties & Responsibilities.

- Develop and maintain web applications using React and Node.js
- Collaborate with UX/UI designers to create intuitive and responsive user interfaces
- Collaborate with clients to understand their requirements and develop design concepts that align with their brand identity and goals.
- Utilize HTML, CSS, and JavaScript to implement responsive design techniques and ensure optimal user experience across different devices and screen sizes.
- Stay updated with the latest design trends and technologies to incorporate innovative elements into projects.
- Conduct usability testing and gather feedback to iterate and improve website designs.
- Work closely with developers and content creators to ensure seamless integration of design elements and functionality.
- Write clean, efficient, and reusable code that follows best practices
- Conduct code reviews and provide technical guidance to other team members
- Optimize web applications for performance and scalability
- Implement and maintain web security protocols

Academic Projects

➤ **E-Learning Management System | Web Based Application**

E-learning is an education via the Internet, network, or standalone computer. E-learning is basically, the network- enabled convey of skills and knowledge. E-learning refers to using

electronic applications and processes to learn.

Technology which are used:

HTML, CSS, JavaScript, PHP, Bootstrap, MYSQL

Award & Honors

- 2022 4th times achieve 1st position in university.
- 2022 1st /60 University Monograph Defense.
- 2021 1st /100 Coding Speed Competition in CTI University
- 2017 Amongst top10 best student in Global Education Center

Professional Skill's

- Proficient in web development languages, such as HTML, CSS, JavaScript, and PHP
- Experience with web development frameworks, such as React, Bootstrap
- Experience with WordPress and WordPress website template.
- Knowledge of web development tools, such as Git, NPM, and Webpack
- Knowledge of web designing tools, such as Adobe Photoshop
- Familiarity with database management systems, such as MySQL and MongoDB
- Experience with web design and UI/UX principles
- Knowledge of Search Engine Optimization (SEO)
- Microsoft Office Suite (Excel, Word, PowerPoint)
- Strong analytical and problem-solving skills
- Excellent communication and teamwork abilities
- Ability to manage multiple projects simultaneously

Language's

- Pashto, Dari, English, Urdu

Hobbies

- Reading Books, Sport, Searching internet

References

Irshadduden Hemat

Directorate of Database Department
CTI (Computer Technology Institute)
City, Kabul
Email: irshadduden.hemat23@gmail.com
Phone: +93 (70) 714-6599

Pardess Safi

General Technicians
MSH (Management Science for health “NGO”),
City, Kabul
Email: pardess.safi54@gmail.com
Phone: +93 (0) 70 564-6533