

Niamatullah Rezaie

Date of birth: 15/12/1997

Nationality: Afghan

Gender: Male

CONTACT

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ABOUT ME

I am a highly motivated and dedicated professional with a strong background in science and technology. With a passion for innovation and problem-solving, I thrive in challenging environments that allow me to push my limits and continuously grow. As a collaborative and open-minded individual, I value teamwork and enjoy working with others to achieve common goals. With my expertise in coding and a natural curiosity for learning, I am always eager to tackle complex problems and find creative solutions. My drive, brightness, and commitment to excellence make me a valuable asset in any project or team.

WORK EXPERIENCE

01/07/2023 - 01/01/2024 Kabul

Teacher Trainer and IT instructor UCA-SPCE Kabul Afghanistan

- July 2023 to January 2024
- Teacher Trainer and IT Instructor at UCA-SPCE Afghanistan
- Provided training to other teachers
- Taught Python programming and web designing to students
- Developed concept notes, curriculum, and syllabus
- Created and administered exams for HTML, CSS, JavaScript, and Python

10/11/2022 - 01/01/2024 Kabul, Afghanistan

Backend Developer CondingRah

Backend Developer at CodingRah (Oct '22 - Jan '24), specializing in Django. Responsible for building and maintaining backend components, collaborating with a team to develop scalable web applications. Played a crucial role in delivering high-quality software products that met client requirements and industry standards.

EDUCATION AND TRAINING

2017 - 2022 Kabul, Afghanistan

Computer Science (Information System) Kabul Unversity

Website https://ku.edu.af/en

LANGUAGE SKILLS

MOTHER TONGUE(S): Dari

Other language(s):

English

Listening C1

Spoken production B2

Reading C1

Spoken interaction B2

Writing B2

Pashto

Listening B1 Reading B1 Writing A2 Spoken production A1
Spoken interaction A1

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

DIGITAL SKILLS

Microsoft Excel | Google Drive | Facebook | Skype | Instagram | ONE Drive | Google (Google Meet, Google Docs, Google Classrom, Google Forms, Google Drive, Google Slide); | Microsoft: Microsoft Word, Microsoft PowerPoint, Microsoft Outlook, Microsoft Teams | Social media management (Facebook, Twitter, LinkedIn, YouTube, Instagram)

ADDITIONAL INFORMATION

Honours and awards

2021 Kabul University

Appreciation Letter

- Appreciation letter received for wholehearted collaboration during undergraduate studies
- Recognized for exceptional commitment to teamwork
- Active involvement in group projects and support for peers
- Dedication to fostering positive learning environment
- Strong work ethic and effective communication skills
- · Letter serves as testament to contributions to academic community

Link https://drive.google.com/drive/folders/1PeYUtaUL3igutmf15JkVThG3tpRP1qAr?usp=drive_link

Udemy

Certificate

- Earned Udemy completion certificate for HTML, CSS, and JavaScript courses.
- Proficient in web development languages through online training.
- Applied knowledge to develop interactive web applications.
- Enhanced front-end web development skills through comprehensive courses.
- Certificate showcases dedication to expanding web development knowledge.

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Communication and interpersonal skills

Communication Skills

- Strong written and verbal communication
- Active listening
- · Clear and concise messaging
- Interpersonal skills
- Collaborative communication
- Adaptability in communication
- Conflict resolution and negotiation
- Effective presentation skills

Publications

Concept Notes and Curriculum 2023

- The Web Designing curriculum at UCA-SPACE Afghanistan provides comprehensive training in the field of web design.
- Key topics covered include UX/UI principles, HTML, CSS, and JavaScript.
- Students gain practical experience in graphic design and creating visually appealing websites.
- The curriculum emphasizes responsive design, SEO optimization, and staying updated with emerging trends
- Successful completion leads to a recognized certification from UCA-SPACE.

Concept notes and curriculum for (web designing) in UCA-SPACE Afghanistan

 $\textcolor{red}{\textbf{Link}} \ \underline{\text{https://drive.google.com/drive/folders/1UMHfG09_U0Mp07CEYrOICVVuYECRKG0K?usp=drive_link}}$

Volunteering

10/09/2021 – 10/11/2021 Geography Faculty of Kabul University

Computer Instructor

- Fall Semester 2021
- Geography Faculty of Kabul University
- Volunteer as Computer Instructor
- Taught office packages and Windows operating systems
- Delivered comprehensive lessons on Microsoft Office (Word, Excel, PowerPoint
- Facilitated practical learning experience for students

Projects

15/07/2023 - 01/09/2023

MIS HTML, CSS, and JavaScript are used for front-end development.

HTML structures the content and defines web page elements.

CSS is used for styling and visual design.

JavaScript adds interactivity and dynamic functionality.
Django, a Python web framework, powers the back-end.
Django handles server-side logic, data management, and database integration.

The combination of these technologies creates a dynamic and visually appealing web application with an enhanced user experience.

References

2017 - 2022

Abdulrhaman Safi

• Job title: Instructor of Computer Science faculty at Kabul University

• Phone: +93 78 99 58 552

• Email: abrahman.safi@gmail.com

01/04/2023 - 01/01/2024

Rahman Nazar Farhad

• Job title: Head of SPCE, Afghanistan School of Professional and Continuing Education

• Email: rahmannazar.farhad@ucentralasia.org

• Phone: 93797002535

01/01/2016 - 2024

Mohammad Taqi Murtaza Farjad

Job title: English Language Instructor **Email:** mmurtaza.farjad@ucentralasia.org

Phone: 09398186922