

# Fazila Kousar

## Frontend Web Developer

It's my passion to develop websites and I love to write code. I have the skills to create the frontend of a website and have the ability to build a user-friendly interface. My goal is to become a full stack developer. I can easily work in groups and teams and take part in the activities that enhance my knowledge and skills. I will utilize and enhance my capabilities in a useful manner for the benefit of the organization.

✉ [fazilaarshad32@gmail.com](mailto:fazilaarshad32@gmail.com)

📄 [fazila-developer.web.app](https://fazila-developer.web.app)

🐙 [github.com/Fazila32](https://github.com/Fazila32)

📍 Faisalabad, Pakistan

🌐 [linkedin.com/in/fazilak](https://linkedin.com/in/fazilak)

## EDUCATION

### Full Stack Web Development Course

Institute of Emerging Careers

10/2021 - Present

### BS Computer Science

GC University Faisalabad

04/2017 - 10/2021

CGPA: 3.65

Project

- EduMart

### Intermediate

Govt. Degree College for Women, Saifabad  
Faisalabad.

04/2015 - 09/2017

Marks: 799/1100

### Matric

Govt. Girls Higher Secondary School, 74/JB  
Faisalabad.

04/2013 - 07/2015

Marks: 894/1100

## PERSONAL PROJECTS

### Burger Valley

- 1st Capstone Project with fellow students at IEC. Developed this simple and responsive website using HTML, CSS, Bootstrap JavaScript and Firebase Hosting.
- [burger-valley.web.app](https://burger-valley.web.app)

### Ani Graphics

- Developed this completely responsive portfolio website using HTML, CSS, Bootstrap JavaScript and Firebase Hosting.
- <https://ani-graphics.web.app/>

## SKILLS

HTML



CSS



Bootstrap



JavaScript



MS Office



WordPress



C++



## CERTIFICATES

Frontend Web Development by Fatah Gabriel  
(07/2021 - 08/2021)

Udemy

Technical (E-Rozgaar) (12/2020 - 03/2021)

Punjab board of Technical Education Lahore.

## LANGUAGES

Urdu

Native or Bilingual Proficiency

English

Professional Working Proficiency

## INTERESTS

MERN Stack

Artificial Intelligence

Research and Development

Book Reading

Movies