



# HAMZA SHAHID

## SOFTWARE ENGINEER

### ABOUT ME

Passionate individual who is motivated, punctual and honest towards his work. Doing my degree and trying to learn new skills.

### PERSONAL INFO

Name : Hamza Shahid  
Birth : 9th August 2001  
Phone : +92 307 3470 386  
Email : hamzashahid4566@gmail.com  
Address : 232 D Block-X street no.3, gulshan iqbal, Rahim Yar Khan  
GitHub : [hamzashahid](#)  
Linkedin : [hamzashahid](#)  
Wordpress : [optimistthinker](#)

### SKILLS

- Technical Skills
  - C, C++, Python, Java, PHP (Experienced level)
  - Figma tool, Flask, Laravel (Experienced level)
  - MySQL, MongoDB, Node j.s (Experienced level)
  - HTML, CSS (Experienced level)
  - JavaScript, Django (Experienced level)
  - C#, .NET framework (Experienced level)
  - PHP Rest API and Flask API (Skillful level)
- Software Engineering Skills
  - Requirement Elicitation
  - Analysis and designing of projects
  - Project level documents
  - Architecture design
  - Refactoring and defensive programming

### INTERESTS

- Programming
- Leadership
- Management
- Philosophy

### EDUCATION

- 2020  
2024 • **FAST University**  
Bachelor of Software Engineering GPA 2.66
- 2020  
2018 • **Punjab group of colleges**  
Intermediate in Computer Science 72.9%

### PROJECTS:

- **Online Islam Website**
  - The tools used in this project were:
    - HTML, CSS, , JavaScript, PHP, MySQL
  - The website was able to:
    - Signup, login, view Q/A and Articles section
    - Let user post Q/A and articles
- **Online Hotel Room Booking System**
  - The tools used in this project were:
    - C#, .Net framework, SQL Server Management System
  - The user was able to:
    - Sign up and login
    - Register rooms and give feedback of registered room
    - Read feedback of customers and View pictures of rooms uploaded by hotel management
- **Car Parking Management System**
  - The tools used in this project were:
    - Java, MySQL
  - The System was able to:
    - Make car entries of customers
    - Register membership
    - Find free slots and suggestions for new vehicles
    - Make changes in operator, member or guard's information.
- **Accounts Management System**
  - The tools used in this project were:
    - Python, MySQL
  - The System was able to:
    - Make login and data entries and Debit / Credit
    - Generate Income Statement