

# RABIA

## PHP DEVELOPER

### ABOUT ME:

I desperately wish to work under the competitive atmosphere to pursue a challenging center where I aim to utilize my skills for the betterment of an organization.

### BACKGROUND:

I'm skilled in Website Development. Knowing with all stages of the development cycle for dynamic web projects. Familiar in numerous programming languages including **HTML5, CSS, Bootstrap, JavaScript, Python, and core PHP**. Have skills in Creative **Designing and Project Management**.

### OBJECTIVES:

To work in an organization with a professional work-driven environment where I can learn, utilize, and explore my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

### ACADEMIC BACKGROUND:

Degree/Title	Board/University	Session	CGPA/ Percentage
<b>BSIT</b>	Benazir Bhutto Shaheed University	2017-20	3.57 CGPA
<b>Science</b>	KMA / KHI board	2014-15	60%
<b>Science</b>	OMA / KHI board	2011-13	71%

### PERSONAL SKILLS:

- Quick Learner, Well discipline, Ambitious, Hardworking, Energetic
- Can work independently and with team
- Able to handle responsibilities and meet deadlines
- Social, Attentive, and Focused

### TECHNICAL SKILLS:

- Front-end (HTML, CSS, JavaScript, Bootstrap)
- Back-end (Core PHP, CodeIgniter, MySQL)
- Machine Learning (Python, Flask, SQL)
- OS: Windows10, Ubuntu
- MS Office, PowerPoint, Excel

### PERSONAL INFORMATION

Father: Mushtaque Ahmed

DOB: February 1<sup>st</sup>, 1997

CNIC: 42301-3948502-6

Gender: Female

Religion: Islam

Nationality: Pakistani

Marital Status: Single

### CONTACT



Nazimabad # 02,  
Opposite Sona Chandi  
Lawn, Karachi.



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### SOCIAL LINKS



github.com/Rabiya20/



www.linkedin.com/in/  
rabia-mushtaque-  
ahmed



### HOBBIES

Social Media  
Designing / Art  
Learning Skills  
Volunteering  
Photography

### LANGUAGES



Urdu



English

## PROJECTS:

### → **FYP: IoT Based Plant's Health Detection System**

I worked in Detection part, Built Machine Learning Model that was based on AI (using Python) and developed its GUI based on Flask (including HTML and Bootstrap)

### → **Semester Project: BBSUL Study Room**

I created a Website Application based on PHP for management of university's CS-IT faculty. And MySQL was used for creating DB for keeping records for students and teachers.

## **CERTIFICATIONS:**

### ✓ **Website Development – 2017**

From All Pakistan Memon Federation. Under supervision of Sir Zia Khan  
Worked on HTML, CSS, JavaScript, Bootstrap, ReactJS

### ✓ **Graphic Designing – 2018**

From Agha Commercial Center  
Worked on Photoshop, Illustrator, CorelDraw

### ✓ **Microsoft Office Specialist – 2018**

From Microsoft Certification Program arranged by BBSUL  
Achieved certificates of MS Word, MS PowerPoint

### ✓ **SAP ABAP – 2021**

From CIBA Consulting arranged in BBSUL  
Achieved award for being bright student of Module.

### E-Learning:

### ✓ **Python, Machine Learning**

From Kaggle.  
Learned about basic and advanced libraries, Data science and Deep learning concepts.

### ✓ **HTML5, CSS, Core PHP**

From Solo Learn online e-learning platform.

## **EXPERIENCE:**

### **PHP Developer at DYS Solutions – (January 2022 – April 2022)**

- Worked as a Junior PHP Developer, including front-end technologies HTML, CSS, JavaScript, Bootstrap and back-end on PHP and MySQL
- Creating e-commerce website with cart and order generating (exclude payment integration)
- Creating PDF and Excel report formats with fetching data from MySQL database

### **PHP Intern at MMC Software House – (June 2022 – August 2022)**

- Build efficient, reusable and testable PHP Modules
- Integration of user-facing elements developed by front-end developers
- Solid Skills using HTML, CSS, Bootstrap, JavaScript/ jQuery
- Solve complex problem and architectural challenges individually and with team
- Working on Drupal framework and its multiple modules
- Working on Linux platform and task management using Jira Software

### **Jr. PHP Developer (CodeIgniter) at Arwaj Tech – (September 2022 – Till now)**

- Development in Linux and setting up LAMP
- Working on back-end technologies using core PHP and CodeIgniter (MVC and HMVC pattern)
- Developing Modules, Reports, Forms etc on ERP system - a web based Application
- CMS and Portal management with front-end as well as back-end
- Using BitBucket, git for team coordination in project
- Using Jira Project management tool for line-up working and reporting tasks on daily basis