

# SM Basit

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Location: House#274, Street#3, karimabad, Rawalpindi

## Summary

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An experienced professional Computer Scientist, looking to gain access in the field. I am diligent person with deep computer expertise in Web Development and deployment to resolve product issues and support. Furthermore, I have experience of Networking and Technical Support.

## Education & qualifications

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- **Bahria University, Islamabad, Pakistan** – (Feb 2014- Jun 2018) ○ **BS-Computer Science**
- **Fazaia Inter College Jinnah Camp, Rawalpindi** – (June 2010 – May 2012)
  - **Higher Secondary School, Certificate (HSSC)** ○ Group – Pre-Engineering,
- **Fazaia Inter College Jinnah Camp, Rawalpindi** – (June 2008 – March 2010) ○ **Secondary School, Certificate (SSC)** ○ Group – Biology

## Work Experience

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### **Web Developer (Angular 6) – (Current) Codegini.**

(Technology Incubation Centre) N.U.S.T, H-12 Islamabad.

#### Responsibilities:

- SPA Development and Deployment.

### **Networks and Support – (May 2017 – Aug 2017)**

#### **Hashoo Group**

#### Responsibilities:

- Provide first line IT Support to customers. ○ Works directly with customers to provide services and help to resolve problems. ○ Work with seniors and professionals to get better understanding of the networks. ○ Create and maintain network support to ensure customer satisfaction.

### **Web Development – (June 2016 – Aug 2016) Bahria**

#### **Incubation Center.**

Bahria University Islamabad Campus, E-8 Islamabad.

#### Responsibilities:

- Web development (Front end) ○ Skills and techniques used within the role was “HTML, CSS, JavaScript, and PHP”. ○ Making responsive websites.

## Skills

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**Languages:** C/C++, C#. NET, SQL, MYSQL, HTML, CSS, PHP, JavaScript and Angular (framework).

**Skills:** Web Development (front end & back end), Networks, Machine Learning, Technical and Customer Support.

**Salesforce:** Beginner.

## Projects

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- Successfully developed Final Year Project. (Augmented Reality Gym).
- Skills and techniques used within the role were “programming using C# & C++” using Image Processing and Machine Learning.
- Currency Detection project using image processing.
- Runner-up semester project, Web Based (Gym Management System).
- Runner-up semester project, Database (Point of Sale).