

CURRICULUM VITAE

PERSONAL INFORMATION

SHAHID ULLAH JAN



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Sex Male | Date of birth 20/04/1994 | Nationality Pakistani

PERSONAL STATEMENT

A graduate of Electronic Engineering passionate about making world a better place by finding solution to problems on code and design, dedicating skills and ideas for the betterment of the world.

WORK EXPERIENCE

01/02/2017 – 05/04/2017

Electronics Engineer

National Institute of Electronics (NIE) Plot # 17, Street 6, Islamabad Sector H-9/1, Pakistan.

- Worked as internee at National Institute of Electronics (NIE) Islamabad.

EDUCATION AND TRAINING

07/09/2013 – 18/08/2017

BSc Electronics Engineering

University of Engineering and Technology (UET) Peshawar (Pakistan)

01/08/2011 – 01/05/2013

Higher Secondary School Certificate (HSSC)

Islamabad Model College for Boys I-10/1, Islamabad

01/04/2009 – 15/06/2010

Secondary School Certificate (SSC)

BISE Bannu, Bannu KPK (Pakistan)

PERSONAL SKILLS

Language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	C1	A2	B1	C2
C2	C2	C2	C2	C2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user

Communication skills

Good communication skills gained through my experience in presentations and events, also due to in contact with industry officials.

Organisational / managerial skills

- Leadership quality acquired by leading team on academic projects.
- Ability to multi task acquired through organizing events.
- Problem solving and troubleshooting abilities acquired by working as internee.

Software & Hardware skills

- Circuit Designing, Matlab, Proteus, Arduino, PSpice, LTspice, Xilinx.
- Languages: Assembly, Verilog, C, C++, C#

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Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
B2	C1	B1	C2	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user

Other skills

- Computer languages HTML, JavaScript, PHP, MySQL
- Web designing and development

ADDITIONAL INFORMATION

Final Year Project

Design and develop “**3D Printer**”.

- Designed and developed 3D printer where it can print object of size 6x6x6 cm.
- Arduino mega (2560) is used to operate the printer, where Repitier is used to generate G-code from CAD file for printing operation.

Semester Projects

Single to Three phase inverter, Solar tracker, Digital watch, Inverter, IR remote controlled home automation using attiny85.