

EDUCATION

- 2014 - 2018 **Bachelor of Sciences - (BS) Electrical Engineering,**
FAST – National University of Computer and Emerging Sciences
(FAST-NUCES), Karachi
Cumulative GPA: 2.92
- 2012 - 2014 **Intermediate – Pre Engineering,**
Govt. Degree College Gulshan-e-Iqbal, Karachi
Grade/Percentage: B / 67.18%
- 2010 - 2012 **Matriculation – Computer Science,**
Brilliant Scholars' Academy, Karachi
Grade/Percentage: A-One / 80%



ABOUT ME

Name: Anus Rizwan**Date of Birth:** 6th, July, 1994**Gender:** Male**Nationality:** Pakistani**Address:** B-533, Bisma Avenue, Block-13, Gulistan-e-Jauhar, Karachi, Pakistan.

WORK EXPERIENCE

- May 2018 - Present **Assistant Engineer – R&D Department**
EDVON – Educational Revolution
 - Designing an IoT course
- Jun 2017 - Jul 2017 **Intern – Electrical Department**
Shabbir Tiles and Ceramics
 - Made and Updated Daily Roasters
 - Supervised Workforce
 - Worked at Production Department
 - Worked at Maintenance Department
- Jun 2016 - Jul 2016 **Intern – Production Department**
Schneider Electric Pakistan
 - Assisted in making electrical panels
 - Made and updated daily rosters
 - Supervised workforce
 - Maintained list of shortages
 - Supervised quality check
 - Coordinated with designers and made layout for panels
- 2015 - Onwards **Data Entry**
Amazon.com (FreeLancer)
 - Maintained Excel sheets.
 - Used different formulas in excel.

PERSONAL SKILLS

Languages

- Urdu: Mother Tongue
- English: Professional proficiency

Computer skills

- MS Office
- AutoCAD (2D & 3D)
- Matlab
- Dev C++
- Model Sim
- Multisim
- Power World

Extracurricular Activities

- Chairperson Robotics and Automation Society (IEEE-NUCES) - 2018
- Director Administration & Finance IEEEExTECH'18 (IEEE-NUCES) - 2018
- Co-Head of RoboRace (Procom'17) – 2017
- Deputy Head of RoboRace (Procom'16) - 2016

Elective Courses (BS)

- Power Distribution & Utilization
- Power System Analysis
- Power Electronics
- Instrumentation & Measurement

SEMESTER PROJECTS

- Variable Power Supply
- Four Way Traffic Light Control
- Rechargeable Emergency Light
- Audio Amplifier
- Function Generator
- RC Car
- Hydro Electric Power Generation and Distribution
- Square Wave Inverter

FINAL YEAR PROJECT

- Dual Priority Inverter and Smart Home
- Home