

**Address**

Karachi, Pakistan

Contact

03494115261

misbahsajid4@gmail.com

Date of Birth

25.12.1993

PROFILE

- PEC REGISTERED ELECTRICAL ENGINEER.
- Highly skilled in Research, Team-Leading, Team Work, Teaching, Freelancing.
- Seeking challenging role in an organization where my education and professional skills will be fully consumed to help the organization reach its objectives with excellence and ease.

SKILLS

- ✓ Good communication - written and oral skills
- ✓ Excellent conceptual and analytical skills
- ✓ Team Leading/ Team Work
- ✓ Good verbal, written communication and presentation skills

PERSONALITY

- ✓ Communicative
- ✓ Punctuality
- ✓ Creativity
- ✓ Organized

SOFTWARE SKILLS

Microsoft Word	●	●	●	●	●	●
Microsoft Excel	●	●	●	●	●	●
Microsoft Powerpoint	●	●	●	●	●	●
Dev C++	●	●	●	●	●	●
Proteus	●	●	●	●	●	●
MATLAB	●	●	●	●	●	●

REFERENCES

- Available upon Request

ENGR. MISBAH SAJID

ELECTRICAL ENGINEER

PEC No: ELECT/75483

Linkedin

<http://linkedin.com/in/misbah-sajid-42827a79/>

EDUCATION

01.2014 - 12.2017

Pakistan Air Force - Karachi Institute of Economics and Technology

Bachelor of Engineering (Electrical) (BEEL)

Major: Electronics

EXPERIENCE

08.2019 - present

Crescent Bahria Cadet College

Full-Time Maths Instructor

Conducting Maths Classes for Matric and 8th Class.

08.2018 - 12.2018

Institute Of Business Management

Lab Engineer

Lab Instructor for the undergraduate courses

Digital Signal Processing, Linear Control System,

Digital Logic Design and Electronic Circuit Design.

01.2013 - 01.2014

Green Land Grammar School

Full-Time Secondary Teacher

Conducting classes of following subjects from class 6 to 10

- English
- Maths
- Computer
- Science
- Chemistry

ACKNOWLEDGEMENTS

- Certificate of presenting a paper title "Performance Analysis of Digital Modulation Techniques in Aerospace Communication" in the 3rd Multi- Disciplinary Student Research Conference (MDSRC- 2017).
- Certificate for Organizer in 3rd ICEL-2018, College of Engineering and Science, IoBM.
- Certificate for Organizer in Robo Sprint'15, College of Engineering, PAF-KIET.
- Secured 3rd position in Declamation Contest Fall'14, PAF-KIET.
- Secured 1st position in Debate Contest Fall'14, PAF-KIET.
- Secured 2nd position in Impromptu Debate Contest Fall'14, PAF-KIET.