

FAIZAL ABDUL KHAN

Mumbai, India.

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Seeking a position to utilize my skills and abilities in electronic and telecommunication industry that offers professional growth while being resourceful, innovative, and flexible. A quick learner with the ability to maintain a good temperament along with creativity and enthusiasm.

SKILLS

- Keil (programing embedded software developers)
- Packet tracer (create network topologies and imitate modern computer networks)
- Multisim (simulate circuit design)
- Antenna system design.
- Scilab (test algorithms to perform computation)

EDUCATION

B.E. (Electronics and Telecommunication)

(2018-2021) SIES Graduate School of Technology - Mumbai, India.

Digital Communication Techniques, Adaptive Signal Processing, Antenna System Design, Wireless Networks, Statistical Signal Processing, Radar & Navigational Systems, Optical Communication and Networks, VLSI Signal Processing. Cgpi-7.31

Diploma In Electronics Engineering

(2016-2018) Shah & Anchor Kutchhi Polytechnic – Mumbai, India

Aggregate: 67.76%

Higher Secondary Certificate

(2015) Swami Ramakrishna Paramhans JR. College

Secondary school certificate

(2013) General Education Academy

PERSONAL SKILLS

- Team Management
- Planning & Multi-tasking
- Good Communication & Negotiation Skills

LANGUAGE PROFICIENCY

- English
- Hindi

HONORS, AWARDS & CERTIFICATIONS

- Participated at **State Level Project Exhibition (Presented our Project Moving Message on LED display using Arduino. Design and implemented the led display, circuit mounting and hardware processing, testing hardware projects)**
- Member of RC Aircraft Building & Testing (Designing Model, and Arranging parts)
- Certificate in SOLAR ENERGY/TECHNOLOGY workshop
- Certificate in MULTISIM workshop
- Participated in TECHNICAL QUIZ
- Participated in Engineer's Day for CIRCUIT MAKING
- Sports Award for Second Best Performance in Cricket.
- Sports Award for Best Performance in Tug of War.

PERSONAL PROJECT

- Design Fabrication of Limb Rehabilitation Robot
Recognition of human gestures intuitive human-machine. (Research work about project work, implementing the limb model, basic coding at Keil compiler, circuit designing, Hardware testing and mounting)