



SYED JUNAIDAHMED

FAB Graduate,Tech Evangelist

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About Me

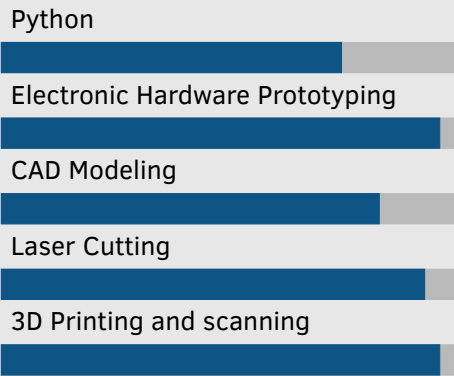
Syed is FABLAB Experienced Professional who is passionate about exploring technologies and innovation and a strong leader who believes in Systems Thinking.

Highly efficient in growing and maintaining engaged communities to enable collaborative learning.

Leverages exemplary communication and in-person meetings to establish presence and capable of building strong Communities(Makers,StartUp)

Takes initiative to be a leader, Able to work in unsupervised and team environment.

Skills



(*)[The skill scale is from 0 (Fundamental Awareness) to 6 (Expert).]

Education

2019	VISHNU INSTITUTE OF TECHNOLOGY,BHIMAVARAM,A.P Master of Technology in Advanced Manufacturing Systems	62.78%
2017	FABLAB KERALA,TRIVANDRUM,KERALA Diploma in Principles and Applications of Digital Fabrication	Graduated
2017	VSM COLLEGE ENGINEERING,RAMACHANDRAPURAM ,A.P Bachelor of Technology in Mechanical Engineering	64.91%
2012	G.R.C JUNIOR COLLEGE,RAMACHANDRAPURAM,A.P Specializing in Mathematics Physics and Chemistry.	87.4%
2010	SmtG.M.D MODERN HIGH SCHOOL,RAMACHANDRAPURAM,A.P Specializing in mathematics and science.	86.16%

Work Experience

2016-17	VSM Research and Consultancy Center Role:To provide professional consulting services to studnets and Institute,also to develop,maintain and teach courses ,support and supervise internships and research work.	Research Assistant
2015-17	Hackster.io Hackster Ambassdors run live events that benefit local communities of Hardware and Software Developers.	Live Ambassador
2013-15	Makers Hive. I started a Small Makerspace at my home to build customized projects and Promoting DIY (Do it Yourself) projects among student Community.	Founder

Achievements, Awards and Certificates

2018	Lean Six Sigma Green belt Certification-Binghamton University.
2017	Lean Six Sigma Yellow belt Certification-Binghamton University.
2016	Selected among 63 participants STEAM School Innovation Workshop at Mumbai.
2014	Selected among 100 participants LVPEI+MIT ReDx Innovation Workshop at Hyderabad
2013	Participated in 100th National Science Congress at Kolkata.
2011	Young Scientist Award,District Level 19th National Children's Science Congress.

Core Competencies

Product Innovation Teaching

Process Improvement Electronic Fabrication

Research & Analysis Strategic Planning

Design and Computer Skills

Working Knowledge: C/C++ ,ARDUINO ,HTML,LATEX,Photoshop,EAGLE CAD,

Basic Knowledge: AVR C,Micro python,KiCAD

Personal Details

Date of Birth: 31-08-1995

Fathers Name: SYED LIYAQUATH ALI

Nationality: INDIAN

Blood Group: A+ve

Languages Known: English,Telugu,Hindi/Urdu