

A20 Aradhana Society  
Nr St Xavier's High School  
Kalol-382721  
**+91 88 66 50 30 99**  
**maharshisolanki99@gmail.com**

# Maharshi Solanki

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## EXPERIENCE

### **FabLab Academy, CEPT University — Student**

January 2018 - Present

The Fab Academy is a fast-paced, hands-on learning knowledge where Students learn fast prototyping by arranging and executing another project every week, bringing about an individual arrangement of specialized achievements.

### **Encube FabLab, Gandhinagar — Student Assistant**

January 2018 - Present

Student Assistant Responsibilities and Duties. Maintain and manage student files in an organized manner. Perform administrative duties relating to student programs. Interact with students and solve the problem definition.

### **Encube Labs India Pvt. Ltd., Ahmedabad — Intern**

February 2018 - February 2019

IoT, Laser Cutting, 3D Printing, Vinyl Cutting, App making (By tools), Video Editing, Presentation, Photoshop, Corel Draw, Continuous ...Connecting work with CEPT Fablab Students at Fablab.

### **Techtop India, Kerala — Mentor**

2018

Mentors provide support and guidance to children and young people who are experiencing difficulties in learning in Electronic, circuit, Arduino and 3D Printing.

### **LAB55, Ahmedabad — Formal Intern**

October 2017 - January 2018

It would be training Session of all skill like Arduino, Intro to DIY.

### **Silverwing Technology Pvt Ltd, Ahmedabad — Intern**

August 2017

Website development, login, etc developing with Html+bootstrap.

### **Indian Institute of Mobile Technology, Ahmedabad**

May 2016 - August 2016

Hardware, Work with Android & IOS

## EDUCATION

**Ananya Vidyalaya, Kalol**

**SSC- GSEB**

2014

**HSC- GHSEB**

2016

**Gandhinagar Institute Of Technology**

**Pursuing Bachelor of Engineering**

2016 - Present

Computer Engineering

## SKILLS

- 3D Printing/Scanning
- Arduino - IoT
- Electronics - Designing, Production
- Graphics Designing - CorelDRAW, Adobe (Illustrator, Photoshop, etc)
- Web Development
- Video Editing
- Machines - Laser Cutting, Vinyl Cutting, CNC Milling Machine.
- App Development - Using App Inventor Tool
- Languages - C, C++, C#, Basic Java.
- CAD/CAM - Rhino, Fusion, Autodesk AutoCAD.

## LANGUAGES

- English
- Hindi
- Gujarati

## HOBBIES

Music, Traveling, Painting, Computer surfing, Exploring Technology