

## Prof Summary


I am a 20 year old engineer hungry to learn and expand my knowledge and experience while enhancing and enriching my affiliated organization.


# RAHUL VIJAN

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## EDUCATION BACKGROUND

### Xavier Institute of Engineering

- Xavier Institute of Engineering: Bachelor of Engineering in Electronics and Telecommunications
- CGPA(Upto Sem IV)-9.50

### HSC AND SSC

- Higher Secondary Certificate(HSC): Guru Nanak Khalsa College of Science Commerce and Arts
- Secondary School Certificate(SSC): Don Bosco High School, Matunga Percentage-86.80%

## SKILLS

- Python / C / C++ / C#
- Data Science
- Embedded Systems
- Iot / Iot Cloud
- MQTT/HTTP
- Azure Cloud Fundamentals
- Cloud Computing Fundamentals
- Html/JS/WS basics

## PROJECTS

### Surveillance car: ([View](#))

#### Sem V Miniproject 2A

- This is a Iot Based Surveillance Car which can be controlled, tracked globally as well as its data can be accessed globally.
- The camera on the front of the car can also be monitored globally.
- It can go anywhere where sim connection is available.

### Digital Clock: ([View](#))

#### Sem III Miniproject 1A

- This is Digital Clock which can be set and changed manually.

## ACCOMPLISHMENTS

- Microsoft AI-900 ([View](#))
- Azure Cognitive Services ([View](#))
- Python ([View](#))
- IOT ([View](#))
- ASP.NET([View](#))