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## EDUCATION

### **B.E Computer Science and Engineering (Artificial Intelligence and machine Learning), Computer Science & Engineering**

Maturi Venkata Subba Rao Engineering College

2022 - 2026

## TRAININGS

### **Django**

META, Online

Jul 2023 - Jul 2023

Meta taught me how to develop application using django

### **Node JS**

udemy, Online

Jun 2023 - Jun 2023

udemy taught me to develop applications using nodejs

### **Python**

IBM, Online

Jun 2023 - Jun 2023

I have learnt python,numpy and pandas from ibm

### **Frontend Path**

Scrimba, Online

May 2023 - Jun 2023

I have complete frontend development from scrimba my arsenal include html,css,javascript,react js

### **Version Control**

META, Online

Mar 2023 - Jul 2023

I learnt about github and version control from meta

## PROJECTS

### **tennis game**

Jun 2023 - Jul 2023

<https://tennis-using-react-nmpk.vercel.app/>

I have created a tennis game using react

### **full stack restaurant app**

May 2023 - Jun 2023

<http://rajeshkanugu.pythonanywhere.com/>

This is a full stack restaurant app created using  
html,css,javascript,django

#### **restaurant menu**

May 2023 - Jun 2023

<https://restaurant-app-c7wi.vercel.app/>

This is a restaurant menu build using react

#### **space exploration app**

May 2023 - Jun 2023

<https://space-tourism-l7gb.vercel.app/>

i have created a fully responsive space exploration app

#### **SKILLS**

##### **Python**

Intermediate

##### **HTML**

Intermediate

##### **CSS**

Intermediate

##### **JavaScript**

Intermediate

##### **Node.js**

Intermediate

##### **MongoDB**

Intermediate

##### **SQLite**

Intermediate

#### **WORK SAMPLES**

##### **GitHub profile**

<https://github.com/rajesh604>

##### **Other portfolio link**

<https://salmon-river-0d2437110.3.azurestaticapps.net>

#### **ADDITIONAL DETAILS**

i have csi workshop.And i am part of github and googel  
developer community.