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Career objective:

To up-skill my knowledge and make the most out of it under a large and profound organization which will be beneficial for the enterprise.

Enter Delivery Pincode

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Certifications:

- Crash Course on Python- Coursera
- Microsoft Azure Fundamentals- Microsoft Azure
- AWS Cloud Practitioner Essentials AWS
- Front-End Web Development Course 2022- Udemy
- MuleSoft Integration Associate-Salesforce
- Developing APIs with Google Cloud's-Coursera

Education: Assured

- Pillai College of Engineering (2019-2023) B.E Electronics and Telecommunication Engineering (4th Year ongoing) CGPA: 8.8
- Changu Kana Thakur Jr. College (2019) HSC - 73.38%
- (2017)• St.Joseph's High School SSC-88.80%

Internship:



Yotta Data Services Pvt Ltd (Dec 2022 - Jan 2023) → IT Operations

Available offers

Skills:

- Python(2/5) T&C
- SQL(2/5), OOPS(3/5) T&C
- Technologies: Cloud Computing(AWS, Microsoft Azure, GCP)(3/5) T&C
- Windows(4/5), Linux(2/5) Know More
- Visual studio code, CST studio, Proteus **Know More**



Questions and Answers

Academic Projects:

- MINE Landmine Detection Robot: The robot search for landmines & control by RF controller & sends landmine location by GPS & GSM.
- Contactless Smart Medicine Dispenser: Made of Arduino & ras pi which notifies user about medicine to consume & user can take it by motion gesture & control by android app.
- Renewable Energy for Agriculture: The system absorb sun & wind energy and converts them to use for agriculture.

Personal Projects:

• BitCoin-Ether price tracker & notifier: Used web-scraping to extract data & gives crypto-related output & notifies user according to the trigger amount