TEJAS PRADIP KULKARNI CONTACT +919145115913

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| --- | --- | --- | --- | --- |
| Qualification | Year | Institution | University | Marks Obtained |
| BE (COMPUTER  ENGINEARING) | 2021 | MMIT Lohegaon | SPPU | 8.77 |
| DIPLOMA | 2016 | B M P Solapur | MSBTE | 66.24 |
| SSC | 2012 | Modern high school | Maharashtra Board | 66 |

# ACADAMIC PROJECT

Diploma : Smart QR

* In this project we implemented in java Android Studio tool used to create QR code and Bar code information about the item or payment information about the item .
* This provide services like scan ,create and store information history about scanner
* Technology : Java Android Studio
* [Http://AndroidQuickResponseCode.apk](http://androidquickresponsecode.apk/)

**THEFT DETECTION USING IMAGE PROCESSING .**

* In this project we can provided services like application fetch data using Convolution neural network (CNN)is type Artificial Neural network used in image reorganization and processing .
* And face detection is identifying face of theft and data send to police database the purpose of the project decrease crime and improve security in country
* Technology: OS: Windows 10 Database: MySQL, IDE:, GUI :Anaconda navigator : Spyder,Vscode ,Jupiter notebook image processing Server :XAMPP

**React js Project** [**Https://GitHub.com/tej2410/FIRST-REACT-APP**](https://github.com/tej2410/FIRST-REACT-APP)

**INTENSHIP**

# Edu police technology pvt ltd as unschooled community Intern 2 month

* **Sparks foundation as DATA ANALYTICS AND BUSINESS ANALYSIS intern 2 month**

# Campus ambassador in trust IIT DELHI 2 months

* **Campus ambassador UNMAAD IIM BANGLORE 2 months**

# TRAINING

* + E&ICT **IIT KANPUR** 2-week **MACHINE LEARNING** training.
  + **FULL STACK JAVA DEVELOPER** training cum INTENSHIP INDUTECH TECHNOLOGY PVT LTD

# CERTIFICATE

* Certificate from artificial intelligence arrange by IBM.
* Certificate of machine learning and deep learning arrange by IIT MUMBAI.
* Programming event **CODEFESTA** .
* Artificial intelligence Quiz Competition **.**

# SKILL

|  |  |
| --- | --- |
| * Image processing | 2. Machine Learning |
| * OOP CONCEPT | 4. Internet of Things |
| * Artificial Intelligence | 6. MYSQL |
| * Robotics | 8. Java |

**LANGUAGE :** ENGLISH ,HINDI MARATHI