

# JAY MISTRY

📍 Mumbai, India

## EXPERIENCE

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TACCI Widyaarjan LLP

**Web Developer Intern**

📅 June 2019 – July 2019 📍 Mumbai, India

- Designed a **dynamic website** for the company to host their courses and internships for students.
- Technologies used **HTML, CSS, Javascript, Bootstrap**.

## PROJECTS

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### News Now

- An android app made using **Kotlin** to get latest news to the user. **Recycler View** is used to display the news and **Volley Library** gets news by parsing JSON News API and **Glide Library** to add image.

### List It

- An android app in **Kotlin**, which helps the user to note the things they want to remember to do. It implements **Android Architecture Components** such as **Room** and **DAO**, **Repository**, **ViewModel** and **LiveData**.

### Stock Price Predictor

- Predicts the future price of the stock, using **Machine Learning Linear Regression Algorithm** by getting data about stock price from yahoo finance.

### Certificate Generator

- Generates e-Certificates and mails them to participants. Uses **PIL ImageDraw** library of **Python** to write the name of student on the certificate. **MIME** to edit the mailing details and **SMTP** is used to mail the certificate.

### To Do List

- React app used to set Todos. **MERN Stack** is used, frontend is developed using **ReactJS**, for backend i.e server side of the app **NodeJS, ExpressJS** are used and **MongoDB** is used for database.

## TECHNICAL SKILLS

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- **Programming Languages:** Java, Python, JavaScript, Kotlin, SQL
- **Web Development:** HTML, CSS, JavaScript
- **Frameworks and Tools:** Pandas, Numpy, Git, Tensorflow
- **Databases:** MongoDB, RoomDB

## EDUCATION

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B.E Electronics & Telecommunications - 9.0 CGPA

**KJ Somaiya Institute of Engineering & Information Technology**

📅 July 2017 – Currently

Higher Secondary - 76%

**Shri T.P Bhatia College of Science**

📅 2015 – 2017

Secondary - 91%

**Dr. S. Radhakrishnan Vidhyalaya**

📅 2015



## ACTIVITIES

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- Working under college professor on a project to help farmers by predicting crop yield through satellite images and Machine Learning Algorithm.
- Worked in Admission Task Force of college.
- Member of You First NGO.

## LINKS

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- @ jaynmistry21@gmail.com
- **in** LinkedIn
-  Github
-  Portfolio