

# RAJDEEP JADHAV

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## EDUCATION

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**Smt. Kashibai Navale College of Engineering, Pune**

Bachelor of Engineering, Electronics & Telecommunication.

*June 2017 - Present*

Aggregate CGPA: 8.54

**St. Xavier's College, Mumbai**

HSC, Science.

*June 2015 - March 2017*

Overall Percentage: 74.31

**St. Xavier's Highschool, Kolhapur**

SSC

*2005 - 2015*

Overall Percentage: 89.60

## PROJECTS

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### COVID-19 Tracker Android Application

During COVID-19 Pandemic, it was necessary to get rid of rumors on whatsoever, so i built an Android application using JAVA, JSON, XML & Android Studio to monitor daily count of cases Globally as well as Country-wise. The Application focuses on API Integration mainly, the API refreshes frequently therefore new JSON values are fetched and extracted, presented into human-readable format

### Stock Market Share prediction using LSTM

Attended a 2 month training on Data Science, at the end of it submitted a project on Stock Market Prediction. The algorithm used in this project is 'Long Short Term Memory' (LSTM). Libraries used : Pandas, Numpy, Matplotlib, Seaborn. Project included : Data extraction, Data Cleaning, Data Visualisation and Model Training.

### Personal Portfolio Website

Presented my skills in HTML, CSS, Bootstrap by implementing and creating a website that describes me. Quite beautiful and interactive website which can replace a traditional resume.

[Go to site.](#)

### RFID Attendance System - Mini Project

Presented a working model of RFID Attendance System, built using PIC16F877A, LCD Display, EM18 RFID Reader and RFID Tags. The Project flow included: Simulation, Breadboard Testing, PCB Manufacturing, Soldering Components, Embedded C Programming. Softwares used : Proteus, MPLab, EasyEDA, MultiSim.

## TECHNICAL STRENGTHS

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Backend Tools : Python, Java, C++, C.

Frontend Tools : HTML, CSS, Bootstrap, Javascript, jQuery.

Databases : SQL, Firebase. Data Science Tools : Python, Numpy, Pandas, Matplotlib, Seaborn, Sklearn, Regression and Classification Algorithms, Anaconda Navigator.

Android Development Tools : Java, JSON, XML, Android Studio

IDE Tools : Anaconda Navigator, Eclipse, DevCpp, Codeblocks, Atom, Sublime, Android Studio.

## WORK EXPERIENCE

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### **Extremity India Pvt Ltd, Pune**

August 2018 - November 2018

*Intern*

- Worked as Intern, learnt how backend development is done using C/C++ and Data Structure in industry. Built a backend code on Banking Applications using C, Data Structures (Linked List).

### **SheranisEvents Pvt Ltd, Patna**

May 2020 - August 2020

*Web Development Intern*

- Worked as an Intern, to develop the new websites of the event management company with technologies such as HTML, CSS, Bootstrap, Javascript, JQuery, PHP, SQL and also handling Cpanel.

[Project Link](#)

## CERTIFICATIONS

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JLPT N5 Certified: Score - 114/200

GAIT IT Professional Certified: Score - 516/990

Hackerrank Python, JAVA Certified.

Neural Networks and Deep Learning, Coursera.

Full Stack Web Development, Udemy

Python Course, Udemy

C,C++ Certified.