

RAJDEEP JADHAV

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CAREER OBJECTIVE

Experienced Full Stack Web Developer, Android Developer learner and a Foreign Language enthusiast. Looking to obtain the role of Software Engineer, to apply my technical skills as well as my creative perspective at building solutions on challenges.

TECHNICAL STRENGTHS

Backend : Python, Java, Nodejs, Express, PHP, C++, C,.

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

Databases : MySQL, MongoDB, Firebase.

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

Tools : Anaconda Navigator, Atom, Android Studio, GitHub, Git, npm.

PROJECTS

COVID-19 Tracker Android Application — [View](#).

- **JAVA, API Integration, Android Studio** based.
- Result - Global as well as Country wise count. Updated 2-3 times daily.

Stock Market Share prediction using LSTM — [View](#).

- **Pandas, Numpy, Matplotlib, Seaborn** for Data extraction, cleaning, visualization.
- **LSTM** (Long Short Term Memory) trained model for dataset like Stock Market (Time varying).
- Compared LSTM with other regression models.

Personal Portfolio Website — www.rajdeepjadhav.xyz

- **HTML, CSS, Javascript, jQuery, Bootstrap, PHP, Nodejs, Express**
- Representation of a CV in a digitalized form.

RFID Attendance System - Mini Project — [View](#).

- RFID Attendance System built with PIC16F877A, EM18 RFID Reader and Tags.
- Proteus, MPLab, EasyEDA, MultiSim, PICKIT3

WORK EXPERIENCE

SheranisEvents Pvt Ltd, Patna

Web Development Intern

May 2020 - August 2020

- Responsible for Frontend as well as Backend Development.
- Improved TTFB from **14 seconds** to **4 seconds**.
- Experience of handling cPanel for Database, Codebase management.

[Project Link](#)

EDUCATION

Smt. Kashibai Navale College of Engineering, Pune
Bachelor of Engineering, Electronics & Telecommunication.

2017 - 2021
Aggregate CGPA: 8.53

St. Xavier's College, Mumbai
HSC, Science.

2015 - 2017
Overall Percentage: 74.31

St. Xavier's Highschool, Kolhapur
SSC

2005 - 2015
Overall Percentage: 89.60

TRAININGS

TechSmartSystems by Mr.Prashant Sahu - 2 months training on Data Science
Extremity India Pvt Ltd - 3 months training on C, C++ Data structures.

CERTIFICATIONS

Microsoft Azure AZ-900 Certified.
GAIT IT Professional Certified: Score - 516/990
Hackerrank Python, JAVA Certified.
JLPT N5 Certified: Score - 114/200
Neural Networks and Deep Learning, Coursera.
Full Stack Web Development, Udemy
Python Course, Udemy
C,C++ Certified.

LANGUAGES KNOWN

- English - Proficient
- Marathi - Proficient
- Hindi - Intermediate
- Japanese - JLPT N5 Certified, Pursuing N4 (Dec 2020).
- French - Beginner