

# Shrikant Trilochan Padhy

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HackerRank handle: shrikantpadhy18

Codechef handle: shrikant1999

## Objective

Looking to deliver and grow in an organization.

## Education

### Bachelors of Engineering in Information Technology

Ramrao Adik Institute of Technology, Nerul, Mumbai University

2017 - Currently pursuing

CGPA – 8.34

### HSC Class XII

R K Talreja College, Ulhasnagar

2015-2017

Percentage: 80.31%

### SSC Class X

National English High School

2014-2015

Percentage: 88%

## Internship

Successfully completed Summer Industrial training and internship program on Data Analytics using Python organized by **EDUVANCE** from June 2019 to July 2019. During this internship successfully completed two projects viz **1) Bank Transaction Gateway 2) Employability-Assessment-Tool**.

## Projects

### • Library Management System:

It is a web application which allows user to **view information** of the books available in the library.

Admin functionalities include **Add book, Delete Book, Manage the status of the book [Returned or Not Returned]** and set the **due date** for the student. The project is made using **DJANGO**.

### • Campus Recruitment System:

This is web application which **keeps the details of the students** and based on the **requirements** of the company it **filters out those students who satisfy the criteria** and an **email is sent**. The project has been made using **PHP, Javascript, html5, CSS3, MySQL, Ajax**.

### • CovidWebApp:

This is a **website** which **tracks the data of covid19 patients on daily basis**. This data includes the **overall historical data of specified country and the Indian states**. It also displays **their graphical representation**. The project has been made using **NODEJS**.

### • Restaurant Billing System:

This is **desktop application** made by using **Java (Eclipse IDE) and MySQL**, Here Customer can **select menu items** from the available list, **place an order, view the bill**. Admin can **add or delete** food items from menu list, **change the payment status, generate the bill**.

## Academic Achievements

- Secured **10 pointer** grade in **Java and Python** in **Semester 3 and Semester 4** respectively.
- Secured **Gold Badge** in **JAVA,PYTHON AND PROBLEM SOLVING** in **HackerRank**.
- Secured **A+** Grade in the **training program** conducted by **Eduvance**.

## Certifications

- Certified in **NODEJS** course by **Udemy(2020)**.
- Completed **Python Data Structure** course by **Coursera(2020)**.
- Successfully Completed **Data Analytics using python** by **Eduvance(2020)**.

## Additional Information

**Languages and skills known:** Python, Java, PHP, Javascript, C, HTML, CSS, SQL, MongoDB.

**Frameworks/ Libraries (Familiar):** Django, Express

**Tools (Familiar):** GIT, Visual Studio Code.

## Extra-Curricular Activities & Hobbies

- Earned **Gold Badge And Bronze Badge** in **Java and C language** respectively on **Mentorrbuddy's** National Level Coding Contest.
- Scored 190/370 and secured **586<sup>th</sup> rank** in **interview jumpstart** event organized by **Coding Ninja**.
- Secured **97<sup>th</sup> Rank** out of **1832 contestants** in **HackerEarth September' 19** Challenge.
- Scored **1000/1200** and stood at **Level 7 with 771 points** out of 850 in a **coding contest(UBERHACKTAG)** organized by **UBER**.