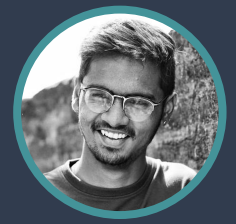


Tushar Baid

BE Student | 2021 Graduation

Seeking a responsible position in an organization, which gives me a chance to improve knowledge, enhance my skills and enable me to strive towards the overall development of the organization.



✉ baidtushar11@gmail.com

📞 9834525136

📍 Pune, India

🌐 psiipher.github.io/

🌐 linkedin.com/in/tusharbaid

EDUCATION

BE (Computer Science)

Smt. Kashibai Navale College of Engineering

07/2017 - Present

CGPA: 8.27 (upto 6th Sem)

HSC

Children Sr. Sec. School, Kota, Rajasthan (CBSE)

06/2016 - 04/2017

Percentage: 82.6%

SSC

St. Joseph's Convent Sr. Sec. School, Jalgaon, MH (CBSE)

05/2014 - 04/2015

Percentage: 96.8%

INTERNSHIPS

Intern

Ergo Educorp LLP.

06/2020 - 08/2020

Pune

Achievements/Tasks

- Lead Front End Development Intern.
- Worked on developing a website from scratch.
- Used technologies like **Angular 9, NodeJS, Git**.

HIGHLIGHTS

My LeetCode Profile [↗](#)

My HackerRank Profile [↗](#)

Sound knowledge of Linux commands.

Strong in Algorithms and Data Structures.

Experience in application development in Python using Procedural as well as Object Oriented manner.

Proficient in Machine Learning skills for multiple types of applications.

SKILLS

Python3

Angular2

Machine Learning

C++

Problem Solving

Data Structures

OOP

MySQL

PROJECTS

PseudoCode (11/2020 - Present)

- Major Project for BE.
- A website for Computer Science enthusiast.
- A person can keep track of his progress on different competitive coding platforms at a single place.
- Course and news recommendation for users.

College Payroll System (07/2019 - 10/2019)

- Marks attendance of staff members of a college using **Facial Recognition** technique.
- Calculates salary of staff based on their attendance.

PeerTag ERP System (06/2020 - 08/2020)

- Website Development for **Ergo Educorp LLP**.
- Uses technologies like Angular9, NodeJS, Git.

Process Logger

- Project based on Automation and email API.
- Command line application as well as GUI based application using Tkinter.

Music Player

- Desktop Application using Kivy.
- Works as a basic music playing application on any OS.

CERTIFICATES

Machine Learning by Stanford.

Google Crash Course on Python.

Spoken Tutorial by IITB on Python, Java.

LANGUAGES

English



Hindi



Marathi

