

# SHUBHAM VIBHUTE

## Pune Institute of Computer Technology

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## EXPERIENCE

### Kode IT Solutions

📅 Jan 2022 – Mar 2022

📍 Online internship

- Platform Kode IT.
- Full Stack Development.
- Monthly tasks include web development projects.

## ACHIEVEMENTS

- **CodeForces** ( Max. Rating- 983 ).
- **CodeChef** ( Max. Rating- 1563 ).
- **Leetcode** ( Max. Rating- 1413 ( **300+ DSA problems solved** ).
- **3-stars badge** at HackerRank ( Python ).
- Solved **1500+** problems across various coding platforms.

## TECHNICAL SKILLS

- **C++** ( Intermediate level ).
- **Python** (Competitive Programming, Data Science)
- **Object Oriented Programming** ( C++,Python ).
- **Data Structures and Algorithms** .
- **Database Management** ( MySQL ).
- **Problem Solving** ( DSA based problems and implementing algorithm ).

## EXTRA CURRICULAR

- Volunteer for **TnP** events.
- Participation in **ICPC Asia Kanpur** Contest.
- Participation **Elementary** and **Intermediate** drawing competition and pressured B grade.

## LINKS

- **Codeforces** : shubham\_83
- **Leetcode** : \_shubham83\_
- **CodeChef** : vibhuteshubham
- **HackerRank** : vibhuteshubham81

## EDUCATION

**B.E.** - 9.06 CGPA (till 6th sem)

**Pune Institute of Computer Technology**

📅 2020 – Currently

**Higher Secondary ( State Board )** - 95.85%

**Dayanand Science College, Latur**

📅 2020

**Secondary (CBSE)** - 97.20%

**T.R.S.E.School Umarga**

📅 2018

**MHT-CET** - 99.61 percentile

**JEE MAINS** - 90.07 percentile

## PROJECTS

### Tourism Guide Website

- **Tech Stack** - HTML, CSS, JavaScript, My-PHP admin.
- **A Tourism Guide** Website will help people to choose there dream destination.
- Peoples can read comments and reviews on top places in order have an better idea about destinations.
- The main goal behind building this website was, people will be able to find everything on a single website instead of visiting tons of other websites.

### DNA Sequencing

- **Tech Stack** -Python with Pandas, matplotlib, Seaborn, Matplotlib.
- Classification of DNA sequence according to its gene family and build a prediction model based on it.
- As a data-driven science, genomics extensively utilizes machine learning to capture dependencies in data and infer new biological hypotheses

### Blog application

- **Tech Stack** - HTML, CSS, SQLite , Python (Django).
- Implemented Django **Blog application** to share new learning among Tech geeks.
- Providing various functionalities to manage our own blogs and read user specific content.