

Shreyash Halge

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Education

PUNE INSTITUTE OF COMPUTER TECHNOLOGY

BE IN COMPUTER ENGINEERING

June 2024 Pune, MH

- CGPA : **9.39**

DAYANAND SCIENCE COLLEGE

MAHARASHTRA STATE BOARD

March 2020 Latur, MH

- 12th Percentage: **94%**
- JEE Mains Percentile: **98.91**
- JEE Advanced Rank: **14311**
- MHTCET Percentile: **99.19**

ABHINAV ENGLISH SCHOOL

MAHARASHTRA STATE BOARD

April 2018 Osmanabad, MH

- 10th Percentage: **97.4%**

Links

LinkedIn **Shreyash Halge**

CodeForces **shreyash_11**

Codechef **shreyash_11**

Leetcode **shreyash_111**

GitHub **noblecoder11**

Coursework

Data Structure and Algorithms
Object Oriented Programming
Database Management Systems
Operating Systems

Skills

PROGRAMMING LANGUAGES

C • C++

WEB DEVELOPMENT

HTML • CSS • JavaScript • Bootstrap •
Material UI • ReactJS • Django

APP DEVELOPMENT

Flutter • Firebase

MISCELLANEOUS

Git • GitHub

Experience

WEB DEVELOPMENT INTERN

RHYTHMFLows PVT. LTD.

May 2022 – Aug 2022

Pune, MH

- API creation and testing using **Django**, **Django Rest Framework** and **Postman**.
- Worked with **PostgreSQL** database.
- Creation of front-end using **Angular 13**.
- Data conversions** for various file formats.

Achievements

- Highest rated **1631 (Expert)** on **Codeforces**.
- Highest rated **1969 (Knight)** on **Leetcode**.
- Highest rated **1744 (3 stars)** on **Codechef**.
- Solved **1500+** coding questions on various sites.
- Participated in **150+ contests** on various coding platforms.
- Secured global rank **3** in CodeChef July Long One 2022.
- Secured global rank **306** in Codeforces Round 874.

Recent Projects

SCOOP: GET REMINDED (Link)

FLUTTER APPLICATION TO KEEP STUDENTS INFORMED

- Aim of this project is to keep students **informed** about ongoing activities in college and to create an **alternative** for the **student Identity card**.
- It is developed by using **Flutter** and **Firebase**.
- It consists of various security features such as **phone number authentication using OTP** and **screenshot prohibition**.

WALLSTREET

STOCK MARKET SIMULATION FOR CREDENZ 2022

- Stock market simulation** event conducted by PICT IEEE Student Branch in Credenz 2022.
- The web app was developed with **ReactJS** (front-end) and **Django** (back-end).
- Around **200 participants** played this 3-day long event.

PLACEMENT EXPERIENCE TRACKER (Link)

BLOG WEBSITE

- Developed a **blog website** using Django for sharing **placement experiences**.
- Implemented user authentication, blog post creation, deletion, and search functionalities.

APPLESS RIDE BOOKING (Link)

TELEGRAM BOT

- Telegram Bot** for booking auto-rickshaw for Namma Yatri.
- Developed using **python-telegram-bot** library.
- Received honorary mention from Namma Yatri.