

Himanshu Agrawal

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EDUCATION

GOVERNMENT COLLEGE OF ENGINEERING, AMRAVATI.

B.Tech | CSE

2018-2022 (Expected)

CGPA: 8.2/10 (7th Sem.)

Amravati, Maharashtra

SHRI SANT DNYANESHWAR JR. COLLEGE

2016-2018

Percentage :- 77%

Hingoli, Maharashtra

SHRI BAKLIWAL VIDYALAYA, WASHIM

2015-2016

Percentage :- 90%

Washim, Maharashtra

LINKS

Github: [harry6003](#)

LinkedIn: [Himanshu Agrawal](#)

CodeChef: [harry_60](#)

Codeforces: [harry_6003](#)

LeetCode: [harry_6003](#)

Portfolio: [Himanshu](#)

SKILLS

PROGRAMMING

- C++, Java
- C, Python (Beginner)
- Data Structures
- Algorithms

WEB TECHNOLOGIES

- HTML, CSS, JavaScript
- Bootstrap, React.js, AJAX
- MySQL, Firebase

TOOLS

- VS Code, CodeBlocks
- Eclipse, Git/Github

COURSES

UNDERGRADUATE

- Algorithm Design And Analysis
- Object Oriented Programming
- Data Structure and Algorithms
- Database Management System
- Operating System

EXPERIENCE

FRESH GRAVITY | SOFTWARE DEVELOPER INTERN

January, 2022 – July, 2022 (Expected) | Pune, India

- Design and build modern **Data pipelines** and **Data streams** using **ETL**.
- **Integrate, Transform** and Consolidate data from various **structured** and **unstructured** data that are suitable for analytics implementation.

BLUELEARN | MENTOR

March, 2021 – June, 2021 | Remote, India

- Helped **100+** students by clearing their doubts in Competitive Programming and **Data Structures and Algorithms**.
- Debugged **20K+** lines of code in **C++ and JAVA** and took **10** online doubt solving sessions.

PROJECTS

CODING BUDDY

CHROME EXTENSION | [PROJECT LINK](#) | [GITHUB LINK](#)

- It displays live and upcoming **Programming Contests** happening on various popular platforms.
- Supported Platforms : **CodeChef, CodeForces, LeetCode, HackerEarth, Hackerrank** and many more.
- It has a **5*** Rating on Chrome Web Store & **3000+ Downloads**.
- Used : **HTML, CSS, JavaScript and Bootstrap**.

LEARN & GROW

EDUCATIONAL WEBSITE | [GITHUB LINK](#)

- It is an **E-learning Platform** that includes all forms of electronically supported learning and teaching.
- It helps beginners to ace programming by learning **Web Development and Competitive Programming**.
- Used: **HTML, CSS, JavaScript, ReactJS** for building.

ACHIEVEMENTS

- Qualified for **ACM-ICPC'20 Regionals** with **453rd Rank** in Regional. ([Certificate](#))
- Achieved **4*** with a max Rating of **1833** on CodeChef.
- Reached **Pupil** with a max Rating of **1359** on Codeforces.
- Secured Rank **249th** in April CodeChef Starter out of **20K+** participants.
- Got **1993rd** Rank in Codeforces Round 729 out of **24K+** participants.
- Achieved **Rank 1** in GCOEA with a score of **950** out of **250+** students on GFG. ([Profile](#))
- Solved over **300+** Problems on **LeetCode** and Geeks for Geeks.