

## EXECUTIVE SUMMARY

A **Lifelong learner** with strong logic building ability. A competitive coder with intermediate knowledge on coding languages such as **C/CPP /JAVA**. Successfully completed 100+ code submission on **Leetcode** and **HackerEarth**. An *enthusiastic and highly motivated learner* in Computer Engineering. Passionate about learning new skills and technologies.

## FUNCTIONAL EXPERTISE

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- Expertise in C/C++
- Expertise in OOP/DSA
- Familiar with JAVA
- Familiar with HTML, CSS & JAVASCRIPT
- Able to visualize logic for any problem statement
- Strong problem solving skills

## PROFESSIONAL SKILLS DEMONSTRATED

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### Coding skills:

- Achieved strong intermediate knowledge on C++, C#, C & learning Java.
- I've been coding for 2 years and solving logic and algo problems on Leetcode & Hackerearth.
- Familiar with new packages and coding methodologies.
- Hands-on experience with game dev engines like unity & unreal which require decent knowledge of C++ & C#.

### Communication skills:

- Have Experience of working in **SCRUM**.
- Able to communicate effectively in a way that others can grasp. Able to mix with any environment easily.
- Use relevant knowledge and skills to explain and clarify thoughts and ideas and also listen to others carefully and pay attention to their thoughts and views.

### Teamwork and Leadership skills:

- Dedicated team-player who can also work independently.
- Collaborated closely with a team of 4 to 5 members to identify and quickly address problems.

## RELEVANT PROJECTS

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**Second Hand Seller- BE Project (Frontend Developer):** Project for BE. Used MERN stack for project development, this software is used by the students of *GCOEARA* for selling and buying second hand books. Used *React*, *Typescript* and *SCSS* for frontend and for server side *NodeJs*, *Express*, *mongoDB* and *Mongoose* for database.

## VOLUNTEERISM

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**Easy Take – Publicity:** Participated in I2I event with team of 5 members. Oversaw the publicity of testing phase of an app. Managed to gather 100+ students for app testing.

**Party Organization – Management:** Oversaw the management of transportation of 100+ students and Oversaw the management of on-stage performances.

## EDUCATION

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**Computer Engineering.** Government College of Engineering and Research Avasari (Pune, Maharashtra).

- GPA: 7.8/10 (Expected Graduation Summer of 2022).

**HSC:** JANATA VIDYALAYA MESHI

- Percentage: 63%

**SSC:** KBH VIDYALAYA (Malegaon, Maharashtra).

- Percentage: 86%

## OTHER RELEVANT INFORMATION

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**Software:** VSCODE, IntelliJ, Eclipse, Unity, Figma.

**Languages:** English (Conversational), Marathi (Mother tongue), Hindi (Conversational)