

# VAIBHAV SUTAR

THIRD YEAR B. TECH | COMPUTER SCIENCE & ENGINEERING

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📍 Shirpur, India

## Education

**B. Tech – Computer Science & Engineering**

R. C. Patel Institute of Technology, Shirpur

📅 July 2020 – June 2024 📍 Shirpur, Maharashtra

🎓 CGPA – 7.5/10

**Higher Secondary (HSC)**

P. R. Ghogrey, Shirpur

📅 2019 – 2020 🎓 79 %

**Secondary School (SSC)**

P. B. M. Municipal Highschool, Shirpur

📅 2017 – 2018 🎓 88.80 %

## Technical Skills

**Programming Language:** Core Java, C++

**Web Dev:** Javascript, ReactJS, NodeJS

**Database:** MySQL, MongoDB

**Tools:** GitHub, VSCode

## Profiles

**Codechef:** [LINK](#)

**Leetcode:** [LINK](#)

**Codeforce:** [LINK](#)

**GeeksForGeeks:** [LINK](#)

## Interests

- Problem Solving
- Technical Writing
- Reading

## Certification

Problem Solving Hackerrank - [Link](#)

Backend Development with NodeJS - [Link](#)

## Projects

**Authentication System | Web**

**Tech Stack** - NodeJS, MongoDB

🔗 [GitHub](#)

- Built a Authentication System where user first have to register then after login successfully he can access the dashboard.
- In the Front-end I have used **EJS**.
- Back-end is made using **NodeJS, ExpressJS**.
- For Database, **MongoDB** is used.

**News Application | Android App**

**Tech Stack** - Android Studio, Java

🔗 [GitHub](#)

- Developed an Android App to fetch the Data from **News API**.
- Here, we can Search any news and Filter the data by Category wise.

**Sorting Algorithm Visualizer | Data Structure**

**Tech Stack** – Javascript

🔗 [GitHub](#)

- Web Application to visualize Sorting Algorithm using random data.
- Implemented Bubble Sort, Selection Sort, Insertion Sort, Quick Sort and Merge Sort

## Achievements

- Solved 500+ problem on different competitive platform.
- **CodeChef** Best Ranks
  - October 2022 - 211 / 12K+ (Starter)
  - November 2021 - 752 / 13K+ (Cook-off)
- **CodeForces** Best Ranks
  - Round #818 – 4164 / 25K+
  - Round #829 – 4236 / 30K+
- IICC Rank 11K with 90K Participants.