

CHETAN SHINDE

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Education

Vishwakarma Institute of Technology [CGPA:8.36/10]	01/2021 – 06/2024
Bachelor of Engineering in Electronics and Telecommunication	
Yashoda Public Higher Secondary School [Percentage: 77.89]	08/2017 – 02/2019
HSC Board	
Sanskar Dnyanpeeth [Percentage: 90.40]	06/2016 – 03/2017
SSC Board	

Skills

Programming Languages:	Java, C++
Web Technologies:	HTML, CSS, JavaScript, React
Databases:	MySQL, MongoDB
VCS and Deployment Tools:	Git, GitHub
Relevant Coursework:	Data Structures and Algorithms, DBMS, Operating Systems, OOP

PROJECTS

Blink-Budget [Java, Servlet, JSP, Hibernate, HTML, CSS, Bootstrap] [GITHUB REPO](#)

- Implemented 5+ features enhancing application interaction, including **authentication** and user verification.
- Spearheaded the implementation of an interactive and responsive user interface using **Bootstrap** optimized user experience resulting in a 40% increase in user engagement.
- Improve the Expense tracking. It is 80%-90% more efficient than normal tracking.

News-Nest [HTML, CSS, JavaScript, React JS] [GITHUB REPO](#)

- Engineered a revolutionary news app, seamlessly integrating a state-of-the-art news API to curate and deliver highly relevant news content to a targeted user base of over 1000+ individuals.
- Integrated 5+ different categories of news for targeted News user experience.
- 7+ features which enhance the new search experience by 50%.

Easy-Payroll [Java, OOPs] [GITHUB REPO](#)

- Developed and implemented a robust employee payroll system using Java core concepts, leveraging object-oriented programming principles; streamlined payroll process resulting in 50% reduction in processing time and increased accuracy.
- Resolve the time-consuming complex payroll workload using core **Java Concepts** which results in 40% reduction in payroll errors and saving 20+ hours per month.

ACHIEVEMENTS

- Coding Profiles:** [Leetcode](#) [GeeksforGeeks](#)
- Solved **140+** problems on different coding platforms on different **Data Structures and Algorithms**.
- Hackathons**
- Compete among 150+ teams and Secured Rank 1 in National Level Hackathon.
- Achieved prestigious Rank 1 among 70+ teams in college Level Hackathon.
- Secured Rank 4 from 100+ teams in regional Level Hackathon organized by AISSMS college Pune.

POSITION Of RESPONSIBILITY

- Led the manufacturing operations at Griffin Aeromodelling Club, overseeing a team of 8 members and ensuring timely production of high-quality aircraft models.
- Electronics Head at **Trident Labs (Technical Club)**
- PR Head at ABVP (non-technical Club)