## Yash Vaidya

Final Year Computer Engineering Student

Guru Gobind Singh College of Engineering & Research Centre, Nashik

Department of Computer Engineering

Phone no.: (+91)9156074662 Linkedln: linkedln:

EDUCATION				
Year	Degree/Exam	Institute	CGPA/Marks	
2024	Bachelor of Computer Engineering (BE)	Guru Gobind Singh Nashik	8.57/10	
2019	Higher Secondary School Certificate Exam	Nevjabai Hitkarni Jr. College	65 %	
2017	Secondary School Certificate Exam	Nevjabai Hitkarni Hlgh School	86.20 %	

PROJECTS		
TESLA CLONE REACT JS PROJECT (July'2022 — August'2022)	<ul> <li>Prepared a Tesla Landing Page which is created using React js and login/logout functionality is provided by Firebase Authentication.</li> <li><a href="https://tesla-clone-a1bb7.web.app/">https://tesla-clone-a1bb7.web.app/</a></li> </ul>	
MENSCLOSET NEXT JS PROJECT (Sept'2022 — Dec'2022)	Prepared ecommerce clothing platform which is created using Next js.     Paytm Payment-gateway integration is used in this project for accepting online payments.	
CROWDFUNDING REACT JS PROJECT (Feb'2023 - March'2023)	<ul> <li>Crowdfunding is a method of raising funds for a project, business, or venture by soliciting small contributions from a large number of people, typically via the internet.</li> <li><a href="https://web3-crowdfunding23.netlify.app/">https://web3-crowdfunding23.netlify.app/</a></li> </ul>	
CODE CRUSH NEXT JS PROJECT (April'2023 – May'2023)	<ul> <li>Prepared a Blogging web application using Next js and Strapi CMS.</li> <li>Prepared the functionality of editing blog anytime by author.</li> </ul>	

SKILLS		
Software skills &	Full-Stack Web Development, Bootstrap, Material UI, Figma	
Programming languages	Java, C++, Python, JavaScript , React js , Next js, MongoDB, SQL, HTML, CSS	

## **COURSEWORK INFORMATION**

Front-end web development | Back-end web development | Full-Stack Web Development | React js Development | UI/UX

EXPERIENCE		
INTERN		
CELONIS	<ul> <li>Celonis Process Mining Execution Management System finds and fixes hidden ineffiencies, fast.</li> <li>It allows to derive different process patterns and identify deviations. All variant are linked to a powerful "Analytics Engine" to calculate KPI's (Key Performance indicators) to analyze throughtput time.</li> </ul>	
Sunanda Infotech	Sunanda Infotech is Web application and Android Base Software based company.	

## **EXTRA-CURRICULAR ACTIVITIES**

- Captained College football team and won the intra college football competition in the year 2022
- Captained school football team and participated in various interschool football tournaments from year 2015 to 2017
- Participated and reached the National Federation Football Competition in Karnataka in the year 2023
- · Participated in District level Drawing Competition.