

Vaibhav Masaye

Email Address: - Masayevaibhav@gmail.com

GitHub Profile: - <https://github.com/vaibhavmasaye>









LinkedIn: - <https://www.linkedin.com/vaibhav-masaye/>

PORTFOLIO LINK: - <https://vaibhavmasaye.onrender.com/>

TECHNICAL SKILLS

SKILLS	KNOWN
PROGRAMMING LANGUAGES	Java, JavaScript, SQL, Python, C, C++
DATABASE	MySQL, MongoDB
Operating System	Microsoft Windows, Macintosh
Other	SEO, Digital Marketing

WORK EXPERIENCE

	Project Name	Technology Used	Participation
 Organization Name: - Winacle  Joining Date: - 1 June 2020  Duration: - 6-month  Position: - Front-End Web developer	ERP system- develop accurate & efficient operation	Angular 7 &8 with Prime Mg & API	Designed & program website's display; Debugged the error in code
 Organization Name: - Traversia Technology Pvt. Ltd  Joining Date: - 1 December 2021  Duration: - 6-month  Position: - Full Stack developer	DTC (digital travel approval)	Angular 13 with Spring Boot	This project was aimed to provide a digital travel approval system. As part of the project, he developed various functionalities and features as per the specifications

PROJECT

Project title	Technology use	Details
Army Information Website	Python, HTML, CSS, Javascript, JQuery, Bootstrap, MySQL, Beautiful soup (web scraping)	Developed website to provide reliable and updated information about any entrance examination which leads to Indian Armed Forces
ABC Jobs Portal	Java, Struts2, HTML, CSS, Javascript, JQuery, bootstrap	Developed job portal for software programmers; where the user can search other users, view their profile, update their profile, register, login

ABC Car selling portal	Java, Spring, HTML, CSS, Javascript, JQuery, Bootstrap	Developed application for online registration of user to a buy or sell cars; Users can view the car detail and submit bid for car
ABC Learning Site	HTML, CSS, javascript, React js, Spring boot, Google API, Rest API	Developed learning website for students; to login, register, and view exam results
Vehicle accident detection System	Arduino uno micro controller, Impact sensor, MEMS sensors, GPS, GSM	Developed system that minimize the accidents' response time; and Increase safety of road users and comfort of passengers
Online Shopping Website	HTML, CSS, .Net, SQL Server	Developed shopping website for user; to view or buy gaming products and computer hardware

ACADEMICS

Examination	Name of institute	Year	Marks
Bachelor of Computer Applications	SURESH GYAN VIHAR UNIVERSITY	2022	-
BTEC, HND (High National Diploma)	LITHAN PTE.LTD.	2022	-
HSC	Patkar-Verde College (Goregaon)	2018	52.00%
SSC	Raja Shivaji Vidyalaya, Nallasopara	2016	80.00%

CERTIFICATION

- Ethical Hacking and Letter of Recommendation | My Captain | 31 August 2021
- SEO and Letter of Recommendation | My Captain | 31 September 2021
- Essential Program in Python Programming | LetsUpgrade | 9 January 2021

PERSONAL DETAILS

- **Languages Known:** - English(R/W/S), Marathi(R/W/S), Hindi(R/W/S)
- **Address:** - Nallasopara east, Vasai, Palghar, Maharashtra 401209
- **Interest & Hobbies:** -Reading Storybook, Playing Cricket and chess, Photography, Travelling, etc.