



VAIBHAV MALVIYA

INDORE, INDIA

PROFILE

Organized and dependable candidate successful at managing multiple tasks and priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

CONTACT

PHONE: +91 6265958565

WEBSITE: [Vaibhav Portfolio](#)

EMAIL:

vaibhavmalviya2902@gmail.com

PROJECT LINKS

[GitHub](#)

[LinkedIn](#)

[Hacker Rank](#)

[Code Chef](#)

EDUCATION

Bachelor of Engineering in Computer Science (perceiving)
from Institute of Engineering and Technology,
Devi Ahilya Vishwavidyalaya, Indore Batch 2021-2025

Higher Secondary School

Advanced Academy
July 2021 - 85.4%

Secondary School

Advanced Academy
June 2019 - 84.6%

INTERNSHIP

Mindpath Technology - Front End Developer

January 2024 - May 2024

- Mastered HTML, CSS, and JavaScript; created numerous static websites.
- Expanded skillset with Bootstrap and React for dynamic, responsive web solutions.
- Strengthened database management skills by revisiting MySQL

FeedBox, Indore - Web Developer

July 2023 - December 2023

- Developed proficiency in HTML, CSS, and JavaScript
- Strengthened programming fundamentals in C, C++, Java, and other languages.

SKILLS

- C, C++,Java
- HTML5,CSS3
- Java-Script, ReactJS
- DBMS using MySQL
- Problem Solving
- Leadership
- Communication
- Databases
- Data Structures, OOPs
- Servlet, JDBC

HOBBIES

Swimming
Tracking
Driving
Watching Historic Movies

EXTRA CURRICULAR ACTIVITIES

Sponsorship Head at FeedBox

Since 2023

Member at NSS Club

Since 2022

Public Relation and Marketing Head at EWB Club

Since 2024

Member of Bureau of Indian Standards Club

Since 2024

PROJECT WORKED

Electric Two- Wheeler Design Competition (ETWDC), Chennai

September 2023–February 2024 [GitHub](#)

- Achieved AIR-7 in the electric two-wheeler design competition and secured the 2nd prize in the special award category.
- Hands-on involvement primarily focused on shaping web development aspects, crafting an engaging website, and designing impactful presentations.
- Contributed to vehicle electrification, wiring harness, and implemented electronic innovations. Acquired Arduino coding skills for electric bike functionalities.

Online Shopping Website [GitHub](#)

- Developed an online shopping website using Servlet, JSP, MySQL, JDBC, HTML, CSS, JavaScript, and advanced Java topics.
- Integrated backend and frontend technologies for a fully functional e-commerce platform.

Pack Your Bag App [GitHub](#)

- Developed and launched an Android app to remind users of essential travel items, enhancing Java skills and learning Android Studio.
- Collaborated with teammates on a 5th-semester project to create a functional app.

CERTIFICATES

Advance Java, Universal Informatics

July 2024 - August 2024

C & C++ OOPS, Universal Informatics

July 2022 - September 2022

Core Java, Universal Informatics

October 2022 - November 2022

Engineering Data Structures, Universal Informatics

September 2022 - October 2022

Cyber Security, DDU-KK(DAVV)

February 2024 - May 2024

Full stack web development, Blend Vidya EdTech

September 2023 - January 2024