# Shwin Chavhan

9284336654 | ashwinc763@gmail.com | ashwinchavhan.com

Plot No.61 Shahu Nagar, Drugdhamna, 8th Mail Wadi Nagpur-440023

## **OBJECTIVE**

As an MCA fresher, I have a strong foundation in computer science and coding. I am eager to start my career in software development and work on real-world projects. I am looking for an opportunity to learn and contribute effectively.

#### **EXPERIENCE**

 Intechzia Pvt Ltd[ ] January 2024 - July 2024

FullStack Web Developer Developed: Portfolio Websites, Bus Booking Website, Room Booking Website.

Technology Used: HTML, CSS, JavaScript, Bootstrap-3, PHP, MySQL, XAMPP Server.

• Topstech Pvt Ltd [ ) February 2024 - July 2024 Web Developer (Intern) Nagpur, India

• Developed: Portfolio Websites, Inventory Management Software, E-Learning(E-Commerce) Website.

Technology Used: HTML, CSS, JavaScript, Bootstrap-3, jQuery, AJAX, PHP, MySQL, XAMPP Server

• E-Learning(E-Commerce) Website Used as College Final Year Project.

#### SKILLS

- Programming Languages: HTML, CSS, JavaScript, Bootstrap, jQuery, PHP, MySQL, React JS (Basic).
- Frontend: HTML, CSS, JavaScript, Bootstrap, jQuery, Tailwind CSS, React JS (Basic).
- Backend: JavaScript, Node JS, PHP, MySQL.
- Other Tools & Technologies: Microsoft Word, Microsoft Excel, Adobe Photoshop, Canva, Figma, WordPress.

## **EDUCATION**

 RTMNU (IICC) August 2022 - June 2024 Nagpur, India

MCAo CGPA: 8.50

 Dr Ambedkar College June 2022

Bsc (Computer Science)

Nagpur, India

• Percentage: 73%

Shri Shivaji Science College

Secondary Education (HSC) Nagpur, India

• Percentage: 56%

#### **PROJECTS**

### E-Learning(E-Commerce) Website

April 2024 - June 2024

Nagpur, India

Web-Based

· It was a large project, where we used many technologies and learned a lot. It was a group project.

- Technology Used: HTML, CSS, JavaScript, Bootstrap, jQuery, AJAX, PHP, MySQL, XAMPP Server.
- This website was created to solve physical learning problems and save time.
- This project was our MCA final year project, which was completed, deployed, and executed successfully.

### • Inventory Management System

April 2023

June 2019

Web-Based

- It was our first project, where we used basic technologies and learned many things as freshers.
- Technology Used: HTML, CSS, JavaScript, PHP, MySQL, XAMPP Server.
- This project was made to track the inventory of materials with real-time access.
- This project was our MCA first-year project, which was completed successfully.