# Shobhit Tomar

 $\square$  +91 8077027107 |  $\bigcirc$  shobhittomar1711@gmail.com |  $\bigcirc$  LinkedIn $\bigcirc$  |  $\bigcirc$  Github $\bigcirc$ 

### EDUCATION

#### Vellore Institute of Technology (VIT Vellore)

Bachelor of Technology in Information Technology; CGPA: 8/10

Vellore, Tamil Nadu Sep. 2021 – Jul. 2025

## EXPERIENCE

# Hathway Cable and Datacom Limited | Certificate

Delhi, India

Trainee for Introduction to IT

Oct. 2023 -Nov. 2023

- Optimized data handling processes by implementing SQL solutions for efficient management of data cable connections and enhancing overall system performance.
- Ensured seamless IT operations by spearheading support management, resolving software, networking, and hardware issues, maintaining Wireless and LAN networks, and managing IT hardware repairs and antivirus upkeep.

#### Bharat Intern | Certificate

Remote

Web Developer Intern

AUG. 2023 - Sep. 2023

- Shobhit's Portfolio | GitHub | Project Link
  - Front-End Proficiency: Shobhit's portfolio showcases adept use of HTML, CSS, and JavaScript for compelling front-end web development.
  - Interactive Visual Showcase: Interactive and responsive with smooth navigation and engaging features, built with HTML, CSS, and JavaScript.
- Netflix Landing Page GitHub | Project Link | Drive Link
  - Netflix-Inspired Page: Developed a landing page resembling Netflix's style and functionality using HTML,
    CSS, and JavaScript.
  - Multi-Device Friendly: Responsive design makes it easy to navigate on any device, while interactive elements like sliders and info boxes boost engagement.

#### Projects

#### RESUME BUILDER | GitHub | Project Link

- Devised a web app that enables users to make beautiful latex-like resumes within 5 minutes
- Implemented features like flexibility of adding up to 7 different sections of resume, view and download resume in PDF format, get LaTex code, authentication, and authorization
- Integrated 2 APIs Github Repository and Latex Online API to obtain PDF by compiling Latex Code
- Used CSS 3, ReactJS, MongoDB, ExpressJS, and NodeJS to complete the project from scratch.

#### JTT FITNESS | GitHub | Project Link

- JJT Fitness Platform: A web-based fitness platform built with HTML, CSS, and JavaScript.
- Earn Coins: Active users can earn virtual coins by using the JTT Platform like daily track fitness and updates on the platform.
- Coin as Rewards: Coins can be used to purchase fitness accessories and receive discounts in the JJT store.

#### CERTIFICATIONS

- Hackathon: Participated in the event YANTRA 23 : ILLUMINA'23 organized by INSTITUTION OF ENGINEERS INDIA IE(I) in association with OROM Corp, Skillvertex And Yoode on 02-Jun-2023, VIT Vellore | Certificate ✓
- Event: Participated in the event ForkThis organized by COMPUTER SOCIETY OF INDIA (CSI) on 30-Sep-2022, VIT Vellore. | Certificate

#### SKILLS

Languages and Developer Tools: C, C++, Java, C, MySql, Arduino UNO, Git, and GitHub

Development: HTML, CSS, Bootstrap, Javascript, jQuery, ReactJS, MongoDB

Coursework: Fundamentals of Computer Science, Data Structures and Algorithms, Web Technologies, Object Oriented Programming, and Database System.