# SHAMYA HARIA

### **DEVELOPER**

### CONTACT



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### **SKILLS**

- Adept with Windows, Linux
- and MacOS
- Problem Solving
- Communication Skills
- Analytical Thinking
- Teamwork
- Time Management
- Proficient with Java, C, C++, SQL, Python, Orcad, LT spice, Flutter, Kotlin, JavaScript, HTML, CSS, Bootstrap, 8051 ALP, MongoDB, Node JS, Express JS.

### **EXTRA CURRICULAR ASSESTS**

### Riviera '23 -

 Guest Care Committee, incharge of managing the guests teams from various other colleges and Looking after the celebrity guests that had come to perform.

### JNMUN -

 Represented Germany in the council of World Refugee Crisis.

# ICSE/ISC Basketball Tournament and VIT's League Basketball Tournament -

 Securing Runners up position in both inter-school and university level competition.

### Portfolios Held -

- 2015 House Representative
- 2016-2018 Minister and Undersecretary of various departments

## **PROFESSIONAL PROFILE**

I am a coding enthusiast looking for an opportunity in an esteemed organisation where I can utilise my skills and enhance the learning in my field of work. I am a creative, sharp-minded person with leadership & coaching skills, possessing strong time-management skills and work ethics. Looking forward to master new technologies.

# **PROJECTS**

- Calculator A basic calculator app •
   designed in KOTLIN Language for simple
   arithmetic calculations. The app interface
   consisting of a calculator display screen
   and a set of buttons that correspond to
   the various mathematical operations.
- Counter App A simple application
  written in KOTLIN Language that allows •
  the user to count things, having a straight
  forward interface displaying the current
  count.
- Xander AI A Python based personal assistant designed to engage in natural language conversations with users through voice input and output. It combines speech recognition, text-to-speech conversion, web browsing, and artificial intelligence capabilities to provide a range of functionalities.
- Portfolio Website This is my personal portfolio website created using HTML, CSS, and JavaScript. It showcases my projects, skills, and experiences, serving as an online representation of my work and providing a platform to highlight my abilities and accomplishments.
- Netflix Clone This is a Netflix clone website that replicates the look and feel of the official Netflix login page written using HTML and CSS. It serves as a demonstration and educational project to showcase web development skills and techniques.
- Weather Zen This innovative web application offers you the latest weather updates with a clean and intuitive interface.

# WORK EXPERIENCE

- College Tips Dealt with Marketing and Advertising materials, Improving the user interface of certain websites, enhancing and creating Social Media graphics, Visual Identity and Branding for the company and other organisations as well.
- Tech Mahindra At Tech Mahindra, I led a critical project to design and implement an intuitive web-based application. This dynamic tool enabled users to easily manage head counts for multiple clients, streamlining operations and improving overall efficiency. This hands-on experience not only honed my technical skills but also enriched my grasp of user-centric web development in a professional environment.

### **EDUCATION**

Vellore Institute of Technology (2021-2025)

Vellore,Tamil Nadu

Pace Junior
Science
College
(2019-2021)
Mumbai, Maharastra

Shishuvan High School (2019)

Mumbai, Maharastra

Computer Science Engineering with Specialization in Blockchain Technology

IIT JEE integrated course Class 12 - 90.50%

Class 10 - 93.8%