



SAMRIDDHI TIWARY

Software Engineer

CONTACT

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SKILLS

Languages: JavaScript, NodeJS, ReactJS
Web Technologies: ReactJS, HTML, CSS3, Bootstrap.
Backend Technologies: Express, Mongoos.js, REST APIs
Database: MongoDB
Version Control: Git, GitHub
Other Languages: Python, C, C++, java
Data Structure & Algorithms: Arrays, List, Set, Hashing, Tree, Heap, Graph, Searching & Sorting.

EDUCATION

Bishops CO-Ed School Undri
10th Std (ICSE BOARD) : 95%
Best Under-12 Chess Player, Gold Medal in Hindi Olympiad, 10th in State Spell Bee, and Award of Excellence in science.

City International School
12th Std (CBSE Board) : 92.2%

Vellore Institute of Technology: Computer Science Engineering
GPA: 9.28,

WORK EXPERIENCE

HackWar Hackathon:
January 2025
Awarded the Best Innovative Design in the hackathon organized by IIC VIT.

GirlScript Summer of Code:
October 2024
For being one of the top 100 contributors, I was honored with a **Certificate of Appreciation** out of 70,000+ competitors and got 7 badges.

HackWeb3Conf 2024
My idea made it to the Top **100** at hackathon 2024 out of **1,600+ developers** and **600+ innovative submissions!**

Hacktoberfest 2024
I've successfully completed my Hacktoberfest challenges and earned four badges. It allowed me to contribute to open-source projects

CropSky: On going Internship
December 2025
Selected as a **Web Developer Intern** for a project. In this role, I will contribute to building and optimising our web applications, ensuring seamless access to our AI-driven agricultural solutions.

Team Lamda: On going Internship
January 2024
Selected as a Web Developer Intern for a project funded by the **Department of Science and Technology (DST), India**. Contributing to innovative, government-backed initiatives with impactful outcomes.

PROJECTS

AI Code Editor

https://github.com/samriddhitiwary/AI_Code_Editor

Healthcare Management System

<https://github.com/samriddhitiwary/bit-hackathon>

Fern and Petal Website

<https://github.com/samriddhitiwary/fernNpetal>

Boat Website Clone

<https://github.com/samriddhitiwary/Boat>