Bhavana N.B

Full Stack Developer enthusiast

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◇ LinkedIn ◇ GitHub ◇ Twitter

SUMMARY

I'm Bhavana N.B, a B.Tech student in Information Science and Engineering with a passion for building modern and interactive web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).

Eager to explore various domains within the field and contribute to innovative projects and passionate to learn cybersecurity and machine learning.

SKILLS

Programming languages: Python, Java and JavaScript.

Frontend: HTML, CSS, DOM, JQuery

Backend: Node.js, Express.js, Javascript, REST API

Database: SQL, PostgreSQL

Version control: Git and Github (basic commands)

PROJECTS

Pong game: Github Link
The project involved building a Pong game using Python, leveraging the Tkinter library for the user interface and pandas for data management. The aim was to create a functional and interactive game while learning about Python's capabilities in GUI development and data handling.

The Snake game: Github Link
The project focused on bringing the classic Snake game to life using Python, exploring key libraries like Tkinter for the user interface and pandas for data management. The primary goal was to create an engaging and functional game while gaining insights into Python's capabilities in GUI development and data handling.

Simon Game: Link
The project involved developing a web-based Simon game to practice user interaction and game logic using HTML, CSS, and JavaScript, with an emphasis on DOM manipulation and jQuery. The primary goal was to create a fun and interactive game while gaining practical experience in web development.

Tin Dog website: Link
The project involved designing and developing a responsive website for TinDog using HTML, CSS, and Bootstrap. The primary goal was to create an aesthetically pleasing and functional website that provides an optimal viewing experience across various devices.

EDUCATION

Btech in Information science, M.S Ramaiah university of applied sciences (GPA: 8.5)   Jan '21 — Sep'25
Banglore, India

Relevant coursework: Database System, Computer Networks, Operting System.

PUC in, Aurobindo PU College (GPA: 89%)   Shimoga, India

SSLC in, Swamy Vivekananda school (GPA: 91%)   Tarikere, India

CERTIFICATIONS

Web development course
Udemy   Jan '24

Data science foundation
IBM   Jun '23

DSA In Python
Sololearn   Jun '23