

MOHAMMAD AAKIB BHAT

Cybersecurity Engineer ,Web Developoer

bhataakib02@gmail.com | 9103882076 | Panzoo, Aripal, Tral, Pulwama, J&K, India

Linkedin | **GitHub** | **HackerRank**

EDUCATION

Islamia English Medium High School

Degree in 10th

Percentage: 88.4%

Luragam,Tral,Pulwama,J&K,India

November 2008 - February 2021

Government Higher Secondary School

Science 12TH

Percentage: 66.4%

Luragam,Tral,Pulwama,J&K,India

March 2021 - March 2023

C.V.Raman Global University

Computer Science and System Engineering Bachelor's

CGPA: 7.62

Bhubaneswar, Odisha, India

September 2023 - August 2027

SKILLS

Programming Languages: C, Python, Java, Html, Css

Libraries/Frameworks: Javascript

Tools / Platforms: Git, VS Code, Jupyter, Eclipse

Databases: Botpress, sql, sqlplus

PROJECTS / OPEN-SOURCE

supermario | [Link](#)

Python

Simple Super Mario Game Using Python and Pygame Description This is a beginner-friendly project that recreates a simplified version of the classic Super Mario game using Python and the Pygame library. The project includes core gameplay elements such as character movement, obstacles, enemies, coins, and a scoring system. It emphasizes simplicity and serves as a learning resource for game development using Pygame.

Heritage-app | [Link](#)

TypeScript, CSS, JavaScript

SIH-1648 Solution: Smart India Hackathon 2024

Developed a multilingual chatbot-based ticket booking system with voice assistant to streamline museum entry and ticketing. Key features include:

Automated bookings (gate entry and shows) with integrated payment gateway

Multilingual support for accessibility

Data analytics for improved museum decision-making

Enhanced customer service and reduced human errors

3D-Calculator | [Link](#)

HTML , CSS , JavaScript

Developed a 3D-styled calculator using HTML, CSS, and JavaScript, featuring a modern UI with a neon-themed display and interactive buttons. The calculator supports basic arithmetic operations and includes an AC (reset) button, a double zero (00) button, and a delete function ().

Key Features:

Responsive Design for mobile and desktop views

Animated Button Press Effect

AC Button in Red for Clear Identification

Connect Four Game | [Link](#)

HTML, CSS, JavaScript

Developed an interactive Connect Four game using pure JavaScript, HTML, and CSS. The game features two-player support, a fully functional win detection system (horizontal, vertical, diagonal), and draw detection. The UI dynamically updates after each move, and players can restart the game anytime.

Key Features:

Real-time game logic with turn-based mechanics

Win detection for horizontal, vertical, and diagonal matches
Handles draw conditions when the board is full
Interactive UI with a clean and responsive design
Restart functionality to reset the game

TO-DO-LIST | [Link](#)

HTML , CSS , JavaScript

Developed a **feature-rich, responsive Task Manager web application** with a **3D aesthetic design** using **HTML, CSS, and JavaScript**. Implemented **task creation, editing, deletion, completion tracking, filtering, searching, and a real-time progress bar**. Added **local storage support** to retain tasks across sessions and **dark mode** for better user experience. Designed for **cross-device compatibility** with a fully responsive UI.

Key Features:

Task Management - Add, edit, delete, and mark tasks as complete

Search & Filter - Instant search and category-based filtering

Progress Tracking - Real-time progress bar updates

Dark Mode - User-friendly theme toggle

Local Storage Support - Saves tasks persistently

3D Aesthetic & Responsive Design - Works seamlessly on all devices

Tech Stack: HTML, CSS, JavaScript (ES6), Local Storage

CERTIFICATIONS

- Cybersecurity and Ethical Hacking Bootcamp - **letsupgrade**
- Html and Css Bootcamp - **letsupgrade**
- Figma Bootcamp - **letsupgrade**
- Postman Fundamentals API Student Expert Certification - **letsupgrade**
- Python And Flask Demonstration Practice Course - **Udemy**
- Python Bootcamp - **letsupgrade**
- Node.js Bootcamp - **letsupgrade**
- Git and GitHub Bootcamp - **letsupgrade**
- Basics of Python - **UniAthena**