

SHUBHAM KUMAR

Lucknow, Uttar Pradesh

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shubham.ashish13@gmail.com

LinkedIn

Github

Portfolio

TECHNICAL SKILLS

Programming Languages: JavaScript, Java, Python, SQL

Front-End: HTML, CSS, JS, Tailwind, Bootstrap

Technologies/Frameworks: ReactJS, NodeJS, Machine Learning, Artificial Intelligence

Developer Tools: VS Code, GitHub, Git, GDB, Jupyter Notebook, IntelliJ Idea Ultimate

Coding Profiles: Leetcode [↗](#), GeeksforGeeks [↗](#), Interviewbit [↗](#)

PROJECTS

Suicide Escape [↗](#) | React, Vite, Tailwind CSS, DaisyUI

06/2024

- Engineered an engaging word-guessing game with React and Vite, optimizing performance to create a seamless user experience.
- Orchestrated state management and random word generation, ensuring smooth gameplay and responsive user interactions.
- Crafted a dark-themed, responsive interface using Tailwind CSS and DaisyUI, enhancing aesthetic appeal and usability across devices. [GitHub Link](#)

Personal Website [↗](#) | HTML, CSS, JavaScript

04/2024

- Designed and launched a responsive personal portfolio to effectively showcase professional projects and skill sets.
- Integrated dynamic navigation elements, enhancing user accessibility and experience across all devices.
- Curated content including projects, blog entries, an "About Me" section, and contact information in a clean, organized layout. [GitHub Link](#)

Snake Game [↗](#) | HTML, CSS, JavaScript

10/2023

- Constructed a classic Snake game with advanced collision detection and an adaptive scoring system, enhancing gameplay.
- Devised strategies to prevent boundary and self-collisions, ensuring a smooth and error-free user experience.
- Incorporated power-ups and obstacles to elevate game difficulty and sustain user engagement.
- [GitHub Link](#)

INTERNSHIP

Technex (IIT BHU) [↗](#)

06/2022 – 07/2022

Intern

Varanasi, India

- IPL Win Prediction System:** Developed a machine learning model to predict outcomes in professional sports. - [Github](#)
- Disease Prediction System:** Built an application to identify potential diseases using machine learning techniques. - [Github](#)
- Acquired practical experience in data mining, analytics, and real-world ML applications.

EDUCATION

Veer Bahadur Singh Purvanchal University

07/2019 – 09/2023

Bachelor of Technology (B.Tech) in Information Technology

Jaunpur, India

St Francis Sr Sec School

04/2018 – 04/2019

Intermediate (CBSE)

Anpara, India

COURSEWORK / SKILLS

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|--------------------------------|--------------------|-------------------------------------|-------------------|
| • Data Structures & Algorithms | • Network Security | • Database Management System (DBMS) | • OOPS Concept |
| • Operating Systems | • Machine Learning | • Artificial Intelligence | • Web Development |

CERTIFICATIONS / ACHIEVEMENTS

- Backend Development Course - **PWSkills**
- Ethical Hacking - **PWSkills**
- Machine Learning to Deep Learning: - **IIRS-ISRO** Dehardun India
- Javascript - Lets Upgrade • HTML, CSS - Lets Upgrade
- Solved around 300+ DSA problems on various platform