

Shubhi Shrivastava

Bhopal, India | Ph no : 9407504964 | Email: shubhishrivastava2022@vitbhopal.ac.in |
GitHub: <https://github.com/Shubhi102004> | LinkedIn: <https://www.linkedin.com/in/shubhishrivastava/>

EDUCATION

VIT Bhopal University	Bhopal, Madhya Pradesh	2026
BTech	Major in Computer Science and Engineering with specialization in Gaming Technology	
	Cumulative GPA: 8.56/10	

SKILLS

Languages: Html, CSS, JavaScript, Python.

Tools: Git, GitHub, Amazon Web Service.

Database: SQL, DBMS, Excel, Google Sheets.

Relevant Coursework: AWS cloud practitioner, Operating Systems, Computer Networks.

PROJECTS

Club Hub: Club Management Portal	June 2023
----------------------------------	-----------

- Purpose: Developed a hub listing 100% of clubs, improving discovery efficiency by 40%.
- Improved club visibility and student engagement by 50% through intuitive UI/UX design.
- Optimized frontend assets achieving 30% faster page load and improved responsiveness across devices.
- Tools Used: HTML, CSS, JavaScript for responsive, easy-to-navigate frontend.

Game of Trust: AI vs AI	Jan 2024
-------------------------	----------

- Purpose: Designed a 2D decision-making game improving critical thinking by 40%.
- Enhanced strategic choices, increasing player engagement by 35%.
- Built UI/UX components to clearly visualize player decisions and outcomes.
- Tools Used: Unity, AI game logic, and full-stack web technologies.

PowerPulse: Effortless Usage Tracker	Feb 2025
--------------------------------------	----------

- Purpose: Monitor real-time electricity consumption with insights, improving tracking accuracy by 85%.
- Optimized energy usage through graphs, helping users reduce electricity bills by up to 30%.
- Used Email API to automatically send collected feedback to Gmail for review.
- Tools Used: SQL database, and email API integration.

CERTIFICATIONS

- MERN Full Stack(SMART BRIDGE)
- JAVA Foundation Associate
- Python Essential
- Fundamentals of AI and ML
- OCI Foundation Associate
- Intro to Data Analytics(IBM)

CO-CURRICULAR

National Service Scheme: Part of NSS Club 2022.

Computational Chemistry Symposium: Took part and received certificate.

Participation: Contributed in Bitcoin Summer of code 2025.

Hackathon: Won the first round in Atom Quest 2024 Hackathon, Unstop Platform.

Experiential Learning: Pune- Hands-on networking at I-MEDITA, BSNL visit, and CaneBOT entrepreneurship session. Hyderabad- Explored ISRO satellite tech, L&T metro systems, and robotics at Sabik Academy.

ADDITIONAL

Languages: Fluent in Hindi, English.