Shivam Gupta

Course (Branch): B. Tech (CSE)
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GitHub URL   : https://github.com/Shivamg0520/
Portfolio   :https://shivamg0520.github.io/

CAREER OBJECTIVE

To be a part of an organization where I can effectively contribute my knowledge and enhance my skill to meet company goals.

ACADEMIC CREDENTIALS

Qualification	Board/University	Year	Percentage/CGPA
B. Tech (CSE)	Dr. APJ Abdul Kalam Technical University	2022-2026	7.5 SGPA
12th	U.P. Board	2022	77.83%
10th	U.P. Board	2020	74.83%

EXPERIENTIAL LEARNING (SUMMER INTERNSHIP PROGRAM)

- **Python Developer Intern – Cognifyz Technologies (July 2025 – Aug 2025)**
  Working on front-end and back-end web development using HTML, CSS, JavaScript, React, Node JS and some Tools

IT PROFICIENCY

1. **Languages:** Python, C (basic), JavaScript, Java(basic), Kotlin
2. **Frontend:** HTML, CSS, JS
3. **Databases:** MySQL, PostgreSQL
4. **Tools & Platforms:** Git, GitHub, VS Code, Windows, Linux, VS Code
5. **Currently Learning: Python and** Machine Learning

PROJECT WORK

1. **Aegis firewall**
   - Aegis Firewall is a simple desktop application
   - It allows you to view active applications and manage their network access using Windows Firewall rules
   - Built with tkinter, ttkbootstrap and python
2. **Music Player website**
   - Designed and developed a fully functional music player website
   - Implemented features like play, pause, next, previous, and playlist management
   - Used front-end technologies like HTML, CSS, and JavaScript
3. **Real-Time Chat Application**
   - Developed a live chat application using Web-Sockets for seamless communication
   - Enabled real-time messaging without delays, supporting multiple users

ACHIEVEMENTS

- Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate Issued by Oracle University | October 21, 2025 | Valid until October 21, 2027
- Completed a **Python Development Internship at Congnifyz Technologies** and contributed to real-world projects.
- Completed a **Web Development Internship at Elevate Labs** and contributed to real-world projects.
- Successfully developed and deployed **3+ personal/academic web projects**, including a Music Player (**Hackathon Winner**) for college mini project.
- Continuously **self-learning technologies** like Ethical Hacking, Machine Learning.
- Participated in a **college-level IoT Workshop**, where a functional **Obstacle-Avoiding Robo-Car** was designed and built.

AREA OF INTEREST/ HOBBIES

- **Python Development –** Building software with python.
- **Web Development –** Basic experience in frontend frameworks and UI design
- **Cybersecurity & Ethical Hacking –** Learning about penetration testing, network security, and encryption methods
- **Emerging Tech –** Exploring AI, machine learning, and automation trends
- **Gaming & Tech Reviews –** Passion for gaming and staying updated on the latest tech devices.
- **Photography** – Capturing moments in college events and refining skills in event photography

CO-CURRICULUM ACTIVITIES

- Took part in **coding or hackathon-style challenges** within the college
- Contributed to group projects and **team-based presentations** during mini-project evaluations
- Regularly **learn new skills via online platforms** (Educational platforms, YouTube, etc.) to stay updated in tech.
- Worked as a **Volunteer** in college events – assisted in organizing and coordinating participants.

PERSONAL DETAILS

Name: Shivam Gupta
Dob: 14-09-2005
Languages Known: Hindi, English
Permanent Address: Parewa - Chandauli (UP), 232110

Date: 23-10-2025　　　　　　　　　　　　　　**Signature: -**
Place: Jhalwa, Prayagraj

Shivam Gupta