

Priyadarshika

Portfolio <https://priyadarshika.netlify.app/>

Email: iampriyadarshika17@gmail.com

EDUCATION

- **KIET Group of Institutions(AKTU)** Ghaziabad, India
Bachelor of Technology - Computer Science and Information Technology; CGPA: 6.86 August 2020 - August 2024
Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Computer Networks, Databases
- **Shree Thakurdwara Balika Vidyalaya(CBSE)** Ghaziabad, India
10+2 ; CGPA : 8.0 August 2018 - August 2019
- **Shree Thakurdwara Balika Vidyalaya (CBSE)** Ghaziabad, India
10 ; CGPA : 7.1 August 2016 - August 2017

SKILLS SUMMARY

- **Languages:** Python, C++, MySQL, Javascript

PROJECTS

- **SATHI-FIR(Team work) - website for registering FIR :** (Work in progress) A website which helps in registering FIR online so that everyone's FIR should be registered and is provided by proof of registration (Team members: Priyanshu Sharma, Nitin and Niharsh) working on blockchain
- **Krishi-Gyaan(Team work)- website for detection of crops:** A website which uses machine learning for the detection of crops and diseases and suggests different crops(Team members: Porvika,Sakshi Rai,Manu Sharma) and I have worked on technologies such as python, HTML, CSS, JavaScript. Tech: Basics of(Python, HTML, CSS, JavaScript, Data Modelling, Data Visualisation, Data Analysis.) (April '23)
- **Random_number_game:** Created an interactive number guessing game where users attempt to guess a randomly generated number within a limited number of tries. Built using **HTML, CSS, and JavaScript** with dynamic feedback for user guesses (higher/lower hints).(june 2025)
- **chat-bot (Web Development):** Developed a responsive chatbot web application capable of answering user queries and simulating human-like conversation. Implemented using **HTML, CSS, JavaScript** with for natural language understanding.(july 2025)

HONORS AND AWARDS

- **Placement Achievement :** Selected by Accenture for the role of Associate Software Engineer through campus placement (July 2025).
- **Awarded title of WomenInTech - April 2023:** participated in 18 hours of the hackathon in KIET Group of Institution
- **Qualified as top 30:** participated in DTU IEEE hackathon and qualified till the top 30 teams out of 250 teams and represented over the project on sustainable development

CERTIFICATION

- **Cyber Security:-** A certificate for the internship in cyber security by Verzeo where various tools were practiced.
- A mini project over Java internship in which Teamwork and project knowledge were acknowledged.
- **Python basic for data science:-** completed my course on data science by IBM edx
- Completed Python3 Ethical hacking: beginner level by Udemy
- Completed Integrated Telecom/Data Network and Cyber Security: from ALTTC(Advance level Telecom Training Center form APEX Training institute of BSNL

VOLUNTEER EXPERIENCE

- **Organizer in College fest Prastuti** Ghaziabad, India
Conducted offline fest organizer Jan 2023
- **Organizer in College events IEAW** Ghaziabad, India
Conducted offline events and collaboration with foreign educator Jan 2022
- **Event Organizer in Innotech in college** Ghaziabad, India
Organized events, conducted workshops and technical events Jan 2022