

Bhavya Gupta

B.Tech CSE Student | Software Developer | AI/ML, DevOps Research

Computer Science student focused on building practical software and continuously strengthening problem-solving and engineering fundamentals. Experience spans web development, backend systems, databases, DevOps workflows, open-source contribution, hackathons, and AI/ML exploration. Interested in software engineering, research, and building technology that solves real-world problems.

 b241476@skit.ac.in

 bhavya-gupta-337185270

 PRITHVIBO

 +91-9602036617

 bhavyagupta.space

SKILLS

C, C++, Java, Python	DSA, OOPs, DBMS, CN	Power BI, Tableau, Jupyter
JavaScript, PHP, HTML, CSS	Git, GitHub, VS Code	AI/ML, Data Analysis, NLP
Node.js, Bootstrap	GitHub Actions, Jenkins	Hostinger, GitHub Pages
MySQL, MariaDB, SQL	Linux, Docker	IoT, Arduino Basics

EDUCATION

B.Tech in Computer Science and Engineering • Current Year: 3rd Year | Current Semester: 5th

 SKIT College, Jaipur  2024 – 2028

EXPERIENCE

Project Lead Intern

 KISTechnosoft Pvt. Ltd.  2025  India

Keywords: *Software Development*

- Worked on software development tasks, debugging, feature implementation, and practical problem solving.
- Contributed to project planning and execution while strengthening collaboration and development workflow skills.

Python Trainee

 GRAS Solutions Pvt. Ltd.  2023  India

Keywords: *Python Training*

- Completed structured Python training from fundamentals to advanced concepts.
- Strengthened programming logic, scripting, and problem-solving skills through hands-on practice.

Open Source Contributor

 Girlsript Summer of Code (GSSOC)  2026  India

Keywords: *Open Source*

- Contributed to open-source projects and participated in collaborative development workflows.
- Reached the Power Contributor milestone with 1000+ points through consistent contributions.

PROJECTS

PUPIL – Educational Web Platform

 Personal / Team Project  2026

Keywords: *Web Development + CI/CD*

- Developed and deployed an educational web platform with a production-oriented project workflow.
- Implemented CI/CD using GitHub Actions and Jenkins and deployed the project using GitHub Pages.
- Live project: `projects.bhavyagupta.space`

Tutify / Tutified – Personalized Tutoring Platform

 Enigma 2026 Hackathon  2026

Keywords: *Web Development*

- Built a tutoring platform concept focused on personalized learning and student–mentor interaction.
- Reached Round 3 of Enigma 2026 while working under a 24-hour hackathon environment.

TechForum – Technical Discussion Platform

 2025

Keywords: *PHP + MySQL*

- Built a platform for students to discuss technical topics and share knowledge.
- Implemented frontend–backend integration using HTML, CSS, JavaScript, PHP, and MySQL.

Biddify – Hackathon Project

📅 Unstop CodeBidz 📅 2026

Keywords: *Web Development*

- Worked on a team-built solution during the Unstop CodeBidz challenge.
- Focused on converting a problem statement into a practical product under competitive time constraints.

Eduspark – EdTech Platform

📅 2025–2026

Keywords: *Web Development*

- Developed an education-focused platform concept for structured digital learning.
- Worked across frontend, backend, database, and deployment-oriented tasks.

Bhavya Gupta Portfolio – Personal Brand Website

📅 2026

Keywords: *Web + Deployment*

- Built and continuously upgraded a personal technology portfolio hosted at `bhavyagupta.space`.
- Integrated project showcase, professional profile, technical content, and deployment workflows.

CERTIFICATIONS

- Completed **4 NPTEL courses** in Computer Science.
- Achieved **Silver Elite** in NPTEL Java Programming.
- **ICT Academy Learnathon 2025** – Completed **10 courses**.
- **Oracle Academy SQL Certification**.

ACHIEVEMENTS

- **GSSOC Power Contributor** – crossed the **1000+ point** milestone through open-source contributions.
- Reached **Round 3** in the **Enigma 2026 Hackathon** with Tutify / Tutified.
- Participated in **PU Hacks Hackathon**.
- Participated in **Unstop CodeBidz** with the Biddify project.

RESEARCH / TECHNICAL INTERESTS

- Software engineering, AI/ML, web technologies, DevOps, IoT, data analysis, and applied research.
- Interested in technical writing, case studies, mind maps, research publication, and educational content creation.

WORKSHOPS / SEMINARS

- Attended the **Oracle Grand Seminar** at JECRC University.

ACTIVITIES

- Created educational and technology-focused content through **Mr. Blackspy 1729** and **Techa's Tech**.
- Actively building a personal technology and learning ecosystem through **bhavyagupta.space**.
- Exploring product, startup, and entrepreneurship ideas alongside software development.