

# NIDHI NUPUR

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Portfolio: <https://nidhi-nupur.github.io/Portfolio/>

## PROFESSIONAL SUMMARY

Self-driven and passionate Computer Science Engineering student with hands-on experience in programming, web development, and graphic design. Adept in **Java**, **Data Structures & Algorithms**, and **Full Stack Development**. **Recognized for hackathon** participation and leadership in campus technical clubs. **Eager to contribute and grow as a Web Developer in a dynamic, innovative environment.**

## EDUCATION

### Bihar Engineering University, Govt. Engg. College Gopalganj

Bachelor of Technology (B.Tech), Computer Science Engg. (Internet of Things & Cyber Security including Blockchain Technology)

2023 – Sept. 2027

(Expected)

[Curr. CGPA – 8.55]

### Ganga Singh College, Chhapra

Higher Secondary Education (Science)

2021 – 2023

[Scored 82%]

### Kendriya Vidyalaya Sangathan, Chhapra

Secondary Education

2015 – 2021

[Scored 87%]

## WORK EXPERIENCE

### Coordinator & Graphic Designer — PixelPosse (Design & Photography Club, GECG)

March 2024 – Present

- Designed digital media assets, posters, and social content.
- Led student design initiatives and collaborated on visual storytelling using digital tools.

### Student Coordinator — CODExAMEYA (Coding Club, GECG)

May 2024 – Present

- Fostered collaborative learning environments for beginners and advanced coders.

## PROJECTS

**Portfolio Website** — [HTML, CSS] — Personal portfolio to showcase projects, skills, and resume.

**Simon Game** — [HTML, CSS, JavaScript, jQuery] — Memory game mimicking the classic Simon interface.

**Drum Set** — [HTML, CSS, JavaScript] — Interactive virtual drum kit with key and click-based audio triggers.

**TinDogs** — [HTML, CSS, Bootstrap] — Responsive design for a fun Tinder-for-dogs concept.

**Tic Tac Toe** — [Java] — Terminal-based Java game to simulate a two-player tic-tac-toe experience.

**Calculator** — [C] — Basic calculator created to practice C programming concepts.

**Profile Card & Starry Bites Café** — [HTML, CSS] — Mini-projects focused on web styling and layout.

## TECHNICAL SKILLS

**Programming Languages:** Java, C, C++, Python

**Web Technologies:** HTML, CSS, JavaScript, Bootstrap, DOM, jQuery

**Development Tools:** VS Code, IntelliJ IDEA, PyScripter, Google Colab

**Design Tools:** Canva

**Others:** Cybersecurity, Git & GitHub

## CERTIFICATIONS

**Cybersecurity Essentials, Cisco Networking Academy** – Aug 2024

**Python for ML, Data Science & Web Dev, IIT Roorkee** – Jul 2024

**Introduction to Cybersecurity, Cisco Networking Academy** – Apr 2024

**Generative AI Workshop, NxtWave** – Mar 2024

**Advanced Programming in C, Cisco Networking Academy** – Mar 2024

## ACHIEVEMENTS

- Winner** – HACKIT 2025 Hackathon
- Solved **250+** DSA Problems
- Completed **#100DaysOfCode** and **#30DaysOfCode** challenges
- Active contributor on **Twitter X** through the '**Learning in Public**' approach

## INTERESTS AND LANGUAGES

**Interests** – Ethical Hacking, Operating Systems, Full Stack Development, UI/UX Design, Open-Source Contribution

**Languages** – English (Proficient), Hindi (Native, Moderate)