

# HARDIK GARG

(+91) 80008 33619 ◇ [hardikgarg7642@gmail.com](mailto:hardikgarg7642@gmail.com)

Portfolio: [hardikgarg.me](https://hardikgarg.me)

## EDUCATION

---

**PES University - Electronic City Campus**

Department of Computer Science Engineering

Member of MahilAI PESU

*August 2023 - Present*

## TECHNICAL STRENGTHS

---

**Computer Languages**

C, Python, JavaScript

**Web Development**

MERN Stack (MongoDB, Express.js, React.js, Node.js)

**Tools**

Postman (Basic), Draw.io (for diagramming)

## EXPERIENCE

---

**Nuclear Power Corporation of India Limited**

July 2024 - August 2024

*Frontend Web Development*

- Developed the front-end of an internal mail server using RoundcubeMail, ensuring an intuitive user interface.
- Integrated MySQL database for efficient data storage and retrieval.
- Collaborated with the backend team to enhance functionality and performance.
- Implemented responsive design for seamless cross-device compatibility.

## RELEVANT COURSES

---

**Core Courses**

Full Stack Web Development

[Introduction to Linux](#)

[Prompt Design in Vertex AI](#)

**Other Courses**

[About Generative AI](#)

[Ethics of AI](#)

[Elements of AI](#)

## POSITION OF RESPONSIBILITY

---

**MahilAi Pesu Club**

February 2025 - Present

*Web Developer*

*India*

- Assisted in developing and hosting websites for Hackathons, ensuring smooth execution of events.
- Took on additional responsibilities due to the web team's limited experience, guiding them in technical aspects.
- Oversaw website development and maintenance, despite holding a web developer role, due to advanced expertise.
- Provided mentorship and support to senior web developers, contributing to the club's technical growth.

## EXTRA-CIRRICULAR

---

Helped organize hackathons in college, contributing to event planning, logistics, and execution.

Passionate about cybersecurity, working on Wi-Fi security and penetration testing projects.

Exploring Raspberry Pi projects, integrating GPIO sensors for real-world applications.

Active Linux enthusiast, exploring different distributions, including Kali and SUSE.

Member of the college Table Tennis team, representing the university in competitions.