

# NIHAR HEGDE

+91 9353994047 ◇ Karnataka, IN

niharhegde163@gmail.com ◇ linkedin.com/niharhegde ◇ github.com/nihar-hegde

## OBJECTIVE

---

Seeking a Graduate Engineering trainee position to apply and enhance my skills in cyber security and web development. Eager to contribute to a dynamic team, gain practical experience in building responsive, Secure and user-friendly websites, and learn from experienced professionals in the field.

## EDUCATION

---

**Bachelor of Computer Science**, KVG College of Engineering 2023  
Relevant Coursework: Web Development, Computer Networking, Unix, Intro to Programming, Operating System.  
**CGPA: 7.29**

## SKILLS

---

### Technical Skills

- HTML, CSS, JS
- C++
- Git
- MongoDB, SQL
- NodeJs
- MySql
- ReactJs
- NextJs 13
- Splunk, Google Chronicle
- Wire Shark, TCP Dump

## EXPERIENCE

---

### Software Development Intern

TechCiti Technologies

Aug 2022 - Sept 2022  
*Bengaluru, Karnataka*

- Developed a game searching clone website and deployed it.
- used the rawg api to get the game data.
- Worked in a Team of 2 to develop a Game Store in MERN Stack.

## PROJECTS

---

**Threads Clone.** Created a fully functional Threads clone to demonstrate web development skills, including responsive design, user authentication, and data handling, highlighting hands-on experience in cutting-edge web development tools and frameworks. ([Try it here](#))

**Sign Language Recognition System.** Developed a real-time CNN-based system for sign language recognition using computer vision with a team of 4 in as my final year project

**Ecommerce game store.** Built a MERN full stack e-commerce game store with admin panel and user panel.

## CERTIFICATIONS

---

- **Google Cybersecurity Professional Certificate.** Skills gained: Linux, SQL, Python programming, SIEM Tools, Network analysis, OS, Security Best Practices.
- **Certified in Cybersecurity by ISC2.**

## ACHIVEMENTS

---

- Organized a coding competition tailored for juniors in college students.
- Helped in organizing a web development hackathon.