

# SNEHA SAH

itssneha45@gmail.com • +917325098246 • <https://github.com/amy45>

---

## EXPERIENCE

### *Qworkz Technology Solutions*

*Jun 2024 - Jul 2024*

#### *Full Stack Developer Intern*

Developed and maintained full-stack web applications using PHP (Laravel) and Bootstrap, collaborating with the UI/UX team to create responsive, user-friendly interfaces. Gained experience in version control (Git), API integration, and database management (MySQL), and contributed to key projects like a Document Management System, focusing on performance optimization, bug fixing, and testing.

---

## EDUCATION

### *Icfai University Hyderabad*

*B-Tech • Computer Science Engineering • CGPA – 7.92 [ Till 7<sup>th</sup> Semester ]*

*2022 - 2026*

### *Narayana Junior College [CBSE]*

*Intermediate • Percentage: 75.5%*

*2022*

### *B.D.M. International [CBSE]*

*Intermediate • Percentage: 81.30%*

*2020*

---

## LICENSES & CERTIFICATIONS

- **Cyber Security and Privacy** [NPTEL]
- **Cybersecurity Analyst Job Simulation** [TCS]
- **Foundations Of Cybersecurity** [Google]
- **AWS Academy Cloud Foundations**
- **Practical Cyber Security for Cyber Security Practitioners** [NPTEL]

---

## TECHNICAL SKILLS

- **Programming Languages:** Java, Python, C, PHP, HTML, CSS, JavaScript
- **Frameworks/Libraries:** Laravel, Bootstrap
- **Databases:** MySQL
- **Web Technologies:** API Integration, RESTful APIs (Conceptual understanding)
- **Tools:** Docker (Familiarity/Learning)
- **Cloud Platforms:** MS Azure / AWS (Basic Understanding/Learning)

---

## ACADEMIC PROJECTS

### *PERSONAL EXPENSE TRACKER*

**Stack:** PHP, MySQL, HTML, CSS, and JavaScript

Aims to track personal budget tracking with the help of visual charts and reports to reduce unwanted spending.

### *DOCUMENT MANAGEMENT SYSTEM*

**Stack:** PHP, Laravel, Bootstrap, MySQL

Developed a secure, role-based Document Management System with features like user authentication, document upload, version control, and search functionality.

### *StegoShield – AI BASED STEGANOGRAPHY DETECTION PLATFORM*

**Stack:** PyTorch, Flask, PostgreSQL, React.js, Tailwind CSS, Firebase, Cloudinary

Developed a full-stack web application to detect hidden data in images, audio, and video files using deep learning models, with features like user authentication, real-time analysis, upload history, and interactive dashboards.