SNEHA KARN

12 Rangwasa Road Rau, Indore • karnsneha2003@gmail.com • 9131726634 • linkedin.com/in/snehakrn12 • github.com/Snehakrn

EDUCATION

Institute Of Engineering & Science IPS Academy, Indore, Madhya Pradesh

Nov'21-Apr'25

B.Tech in Computer Science

GPA: 4

Relevant coursework: I've studied about Data structure & Algorithm, Databases, Computer Architecture, Operating Systems with Programming Languages as C, C++, Python and Java(in-depth)

St. Norbert Senior Secondary School, Indore, Madhya Pradesh

Mar'20-Mar'21

12th Standard

St. Norbert Senior Secondary School, Indore, Madhya Pradesh

Mar'18-Mar'19

GPA: 4

GPA: 4

SKILLS

Functional:

Problem Solving, Project Management, Critical Thinking, Team Collaboration, Risk Management

Technical:

10th Standard

JAVA, HTML CSS JS, REACT.JS, MYSQL, FIGMA

PROFESSIONAL EXPERIENCE

Full stack Web Developer Intern

Internshala - Remote

June'23-Aug'23

- · During my Internshala internship, I immersed myself in full stack web development. I created a user-friendly hotel booking and finding website, mastering HTML, CSS, JavaScript, Node.js, and Express.
- By implementing CRUD functionality, I empowered users to manage bookings seamlessly.
- This experience has enriched my skills and passion for delivering efficient and creative web solutions.

BharatIntern - Remote June'23-July'23

Front-end Web Developer Intern

- At BharatIntern, I successfully completed two significant web development projects. I created a temperature converter, showcasing my proficiency in HTML, CSS, and JavaScript.
- · Additionally, I developed a Netflix clone, gaining expertise in front-end frameworks and database integration.
- These projects enhanced my problem-solving skills, reinforced my technical abilities.

InternPe - Remote May'23-Jun'23

Front-end Web Developer Intern

- At InternPe, I immersed myself in JavaScript's diverse capabilities for web development.
- I built a dynamic calculator, showcasing interactive components and user-centric design.
- · Additionally, I created a responsive e-commerce clothing website, leveraging JavaScript to enhance interactivity and seamless navigation across devices.

PROJECTS

NPCI Fraud Detect | Idea Strome IIT-R

Jun'23-Jul'23

- · Designed a web app prototype for fraud detection .
- We used Truecaller data and labels JavaScript, express.js, API

Kavach 2023 May'23-Jun'23

- I designed citizen safety app prototype for Securing users by alerting them before the misfortune.
- With the use of customized alerts SQL, NoSQL, Apache Kafka, TensorFlow, Android Jetpack Compose.

ACHIEVEMENTS

- I own a Certified LinkedIn License in Career Essentials in Generative AI provided by LinkedIn & Microsoft .
- Certificates in the eld of Web Development , Programming Languages by LinkedIn & Udemy.
- · Soft skills certifications approved by recognized platforms.
- A Google Certification in the stream of Digital Marketing .