# **SHARAD SINGH**

## **EDUCATION**

Dr. A.P.J. Abdul Kalam Technical University, Lucknow, India

B.Tech in Computer Science & Engineering (HONORS); CGPA: 7.76 (June 2022 - Current)

#### SKILLS SUMMARY

Languages: C, JavaScript(ES6+), HTML5, CSS3

Frameworks & Libraries: React.js, Tailwind CSS/Bootstrap

Tools & Technologies: GitHub, Visual Studio Code,

Platforms & Databases: Visual Studio Code, MongoDB, SQL

Soft Skills: Problem Solving, Communication

### WORK EXPERIENCE

### Web Development Intern | Skill Chase | LINK

August 24 - October 24

- · Acquired practical experience with HTML, CSS, and JavaScript by constructing web pages.
- Utilized front-end frameworks such as React to create engaging user interfaces.
- Helped in transforming graphic designs into accessible and easy-to-navigate web pages.

#### Web Development Intern | SOFTPRO INDIA | LINK

September 24 - November 24

- Enhanced user interfaces and developed responsive websites
- Created a interactive portfolio website using HTML, CSS, and JavaScript
- Created weather app using APIs Ensuring real-time, accurate weather data Building this app has been an
  incredible experience, helping me deepen my understanding of API calls, JavaScript, and creating dynamic
  visuals.

#### **PROJECTS**

#### Todo App | LINK

November 2024

- Functionality for Task Management: Built a web app where users can add, complete, and delete tasks.
- Local Storage: Integrated localStorage functionality to ensure that tasks persist even after the browser is refreshed or closed.
- Interactivity: Added interactive features that include task completion and task deletion using JavaScript.

#### Myntra Clone | LINK

October 2024

- **E-Commerce Website Clone:** Built a working clone of Myntra with product categories, search capability, and user navigation, utilizing HTML, CSS, and JavaScript.
- Responsive UI: Developed a mobile-friendly, responsive layout to provide an optimal shopping experience on various devices.
- Interactive Features: Incorporated key e-commerce functionalities such as product filtering, shopping cart, and dynamic content rendering for a user-friendly experience.

# **CERTIFICATES**

- Personalty Deviopment(TCS) | CERTIFICATE (July 2023)
- Problem Solving Through Programming in C (NPTEL) | CERTIFICATE (November 2023)