Neha Panwar

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Overview

Highly motivated and eager to learn, I am a recent graduate with a strong foundation in core Java, HTML, CSS, and JavaScript. I am a quick learner with a passion for developing innovative and user-friendly software solutions. I am eager to contribute my skills and enthusiasm to a dynamic and challenging work environment..

Education

Uttaranchal University, Master of Computer Applications — Sept 2022 – Aug 2024
- CGPA: 7.69/10.00

Shri Guru Ram Rai University, Bachelor of Computer Applications — Sept 2019 – May 2022
- CGPA: 8.01/10.00

Experience

Intern, Yhils Organisation — Feb 2024 – May 2024
- Developed web applications using HTML, CSS, JavaScript, and Node.js.
- Designed and implemented responsive front-end layouts for optimal user experience across various devices.
- Assisted with back-end development tasks, contributing to the overall application architecture.
- Collaborated effectively with the development team to enhance existing features, identify and resolve bugs, and improve overall application quality.

Java Intern, 4 Achievers — June 2024
- Participated in a one-month internship program specializing in Data Structures and Algorithms (DSA) with Java. Enhanced problem-solving skills by tackling and solving a variety of competitive programming challenges on the LeetCode platform.

Projects

Rental Property Finder
- Developed Rental Property Finder, a web-based application created during my post-graduation. This platform, built with HTML, CSS, JavaScript, Bootstrap, and Node.js, aimed to streamline the property rental process for users by providing an efficient, personalized, and transparent experience.

E-commerce Website
- Developed a full-stack e-commerce website specializing in laptops and accessories. Designed and implemented a user-friendly interface with intuitive navigation for product browsing and purchasing. Integrated robust back-end systems to manage inventory, process orders, and securely handle customer data. Utilized HTML, CSS, and JavaScript for front-end development.

UniVerse
- Developed a web application with the primary objective was to assist students in identifying suitable colleges within their region. The platform provided comprehensive information about various institutions, enabling users to compare details and make informed decisions. I implemented front-end functionalities using HTML, CSS, and JavaScript, while leveraging Java for back-end development.

Technologies

Languages: Core Java, HTML, CSS, JavaScript, SQL, C sharp

Technologies: Bootstrap, TailwindCSS