Bhavya Vinaik Singh

 PDehradun | ☑ bhavyavsnegi67@gmail.com | √7310506867 | in LinkedIn | Portfolio | ♀ Github

Education

Graphic Era Hill University

2022 - 2025

BTech in Computer Science & Engineering.

Senior Secondary: CBSE.

2018-2020

Experience

Web Development Intern

Aug 2024 - Oct 2024

Myparyataka.com

- Worked with myparyataka team Travelling and development contributed in enhancing various website features and added various travelling packages in the website.
- Assisted in payment gateway integration for seamless booking and customer management system improving the user experience and application functionality.

Hackathon Aarambh 2.0

Sep 2023 – Sep 2023

Graphic Era Hill University

- Collaborated in a team to develop a full-stack e-commerce application during "AARAMBH 2.0"
- $\circ~$ Implemented robust server-side functionalities, including user authentication, data storage, and API integration
- Assisted in the frontend development using React, ensuring seamless integration with the backend
 Successfully delivered a functional prototype within the hackathon timeframe.

Projects

Personal Portfolio

- $\circ \ \ A \ Portfolio \ website \ Developed \ using \ Html, Css3, Js, React, this \ is \ a \ Live \ responsive \ portfolio \ website.$
- Tools Used: reactjs,html,css.

AccuWeather (Real Time Weather forecast app)

- · A Weather Forcasting web app using Js,html,css3,JavaScript, ThunderClient.
- This web App shows the weather conditions in area for the next 5 days.
- Tools Used: CSS, javascript, html, Openweather api.

Sensai(AI powered Career Coach) @

- Developed a AI Powered full-stack web application designed to provide AI-powered career guidance, industry insights, and personalized job recommendations
- Implemented AI-driven career guidance, mock interview questions, resume building, and industry insights.
- Tools Used: Reactjs, Nextjs with Tailwind CSS, NeonDB, Prisma, Clerk Authentication, Inngest, Gemini API.

Technologies

Languages: C++, Python , JavaScript, Java, R.

Libraries/Framework: React, Nodejs, Nextjs, Expressjs, Neon DB, Pandas, Numpy, Tailwind Css.

DeveloperTools: Git, Github, Docker, vscode, IntelliJ Pycharm.

Problem Solving: Data Structures & Algorithms.

Certifications

Problem Solving: Hackerank Basic& Intermediate, Leetcode: 150+. **Cloud Certification:** AWS cloud architecture by Infosys | ICT academy.

Data Science: Coursera "Introduction to Data Science".