ABHISHEK PANDIT

📱 +91 9354528132   ✉ pandit.abhishek1812@gmail.com   Leetcode   🔗 LinkedIn   ⊙ Github

Education

University School of Information Communication and Technology, Delhi   **2021 - 2025**
Bachelors of Technology in Computer Science Engineering   *CGPA : 8.5*

School Of Excellence, Delhi   **2020**
Class XII   *Percentage : 89*

Relevant Coursework

- Operating Systems
- Software Development
- Computer Networks
- Full Stack Development
- Data Structure and Algorithms
- DBMS
- Artificial Intelligence

Skills

Programming Languages : C, C++, Python, Java, HTML, CSS, JavaScript.
Developer Tools : Node.js, React, Express, MongoDB, MySQL, Firebase, Git.
Soft Skills : Teamwork, Problem-Solving, Time Management, Creativity, Interpersonal Skills.

Experience

ACM-USICT UTKRISHT   **07/2023 - 08/2023**
Summer Internship   *New Delhi, Delhi*

- Spearheaded the frontend development for a tour and travel website, utilizing HTML, CSS, and JavaScript to build responsive and visually appealing website.
- Collaborated with the design team to convert mockups and wireframes into accurate UI components, ensuring a consistent and smooth user experience across various browsers and devices.
- Implemented secure user authentication and booking systems, enhancing user trust and platform reliability.
- Conducted user testing and gathered feedback to continuously improve the website's functionality and user experience.

Projects

Tour And Travel Website | *React.js, Node.js, Express.js, MongoDB (MERN Stack)*

- Created an attractive and secure website for booking and managing travel plans.
- Implemented user registration and login functionality, allowing secure access to the platform.
- Developed a comprehensive booking system for various tours and travel packages.
- Designed a visually appealing and user-friendly interface to enhance user engagement.

Adocart | *HTML, CSS, JavaScript, Firebase*

- Developed a user-friendly application for managing shopping lists, allowing users to add and delete items in real-time.
- Utilized Firebase for real-time database functionality, ensuring seamless and secure data updates.
- Designed an intuitive interface for easy list management and enhanced user experience.
- Implemented secure data handling to protect user information.

Dermacare Website | *React.js , Deep Learning(Tensorflow), Figma ,Flask , Yarn , Git*

- Developed Derma Care, utilizing smart technology to predict skin issues, saving users up to 3 hours in diagnosis time.Implemented robust security measures, facilitating seamless connection with local doctors, and saving users up to 2 hours in finding a specialist.
- I have made a robust deep learning model for Derma Care, leveraging 24,000 images to accurately classify 18 distinct skin diseases, demonstrating expertise in image recognition and enhancing diagnostic capabilities.
- Designed a feature within Derma Care generating personalized reports, enhancing user understanding of skin health and saving users up to Rs.500 in consultation fees.

Achievements And Extracurricular Activities

- Solved over 550 data structures and algorithms (DSA) problems on platforms like LeetCode and GFG using C++.
- Organized and volunteered at 10+ events on the university campus, enhancing leadership and teamwork skills.
- Actively participated in various competitive events, demonstrating problem-solving abilities and the ability to excel under pressure.