

DAKSH JAIN

P +91-9358440540

E daksh2872004@gmail.com

A 707, Gold Tamara,
swami Vivekananda
Nagar, Kota

L www.linkedin.com/in/daksh-jain-5620b5251

OBJECTIVE

My goal is to use my knowledge and proficiency in web and software development to produce inventive, scalable, and effective solutions. I am looking for a challenging role in a fast-paced company where I can further develop my technical skills and contribute to worthwhile projects.

PROJECTS

Online Laundry Service

Users can schedule laundry drop-offs and pickups for specific time slots, eliminating long lines. The app displays available time slots and capacity limits to manage demand. Users can add a maximum of 10 items per laundry bag. This helps manage laundry loads and ensure fair distribution of resources.

Portfolio Website

The Project Portfolio Website is a comprehensive platform designed to showcase individual projects and skills, providing users with a professional space to present their work. The website features a clean and responsive design, user authentication, and a secure login system integrated with MongoDB. It allows users to create accounts, log in, and manage their profiles while ensuring their data is secure and private.

COMMUNICATION

Recipient of the 3rd Prize in the IEEE Research Seminar (RESEM) contributing to the advancement of knowledge within the 'MULTIVERSE' Achieved recognition for innovative research methodologies, insightful findings, and effective presentation skills, positioning among top contenders in a competitive academic environment

EDUCATION

Bennett University
B tech - Computer Science
Engineering

Greater Noida
2022-2026

KEY SKILLS

- LANGUAGE: JAVA, PYTHON, HTML, CSS, JAVASCRIPT, NODE JS, EXPRESS JS
- DSA IN JAVA
- DATABASE: MONGO DB, MY SQL
- UI/UX: FIGMA
- DEVELOPER TOOLS: VISUAL STUDIO CODE, GITHUB, GITHUB CODESPACES

AWARDS

- IEEE RESEM 3 RD PRIZE
- ACHIEVED 37TH RANK IN SMART INDIA HACKATHON(SIH)

CERTIFICATES

Certificate of completion AI with Machine Learning

• I successfully completed a 2-day offline workshop based on the AI WITH MACHINE LEARNING which is conducted by EDUTECH LIFE at IIT DELHI.

DSA completion Certificate

I successfully completed the course in DSA in JAVA language from KOTA center and has obtained A+ grade

