ABHISHEK JAIN

+91 6289892929

abhishekjain3113@gmail.com

Github   LinkedIn

Portfolio Website

Kolkata, West Bengal, India

About Me

B.Tech student in Computer Science and Engineering at KIIT, aspiring **Full-stack developer** with a keen interest in **Web Development and Machine Learning Integration**. Passionate about building scalable applications and exploring AI-driven solutions.

Experience

AMRA Laboratory, Jadavpur University, Kolkata
Development Intern (18/06/2024 to 13/07/2024)

During my one-month internship at Advanced Materials Research and Application (AMRA) Laboratory, Jadavpur University, Kolkata, I developed a Responsive Webpage to showcase their research projects, publications, and patents. The platform also facilitated connections among researchers. This experience strengthened my web development skills and provided hands-on experience in building user-friendly digital solutions.

Certificate of Completion

Projects

Academic Projects

Real-Time Sentiment Analysis
Webpage

Developed a real-time sentiment analysis web app using Flask, Twitter API, and VADER to visualize public opinion on trending topics with dynamic charts and MongoDB integration.

Passion Projects

Random Superhero Generator
Webpage

Built a Node.js web app that fetches and displays random superhero data using the SuperHero API with EJS templating and Bootstrap styling.

Movie Bucket List
Webpage

A back-end oriented mini-project that focuses on handling various types of HTTP requests and provides an interface for users to keep track of their movie list.

Language

- English
- Hindi
- Bengali

Hobbies

- Sketching
- Beatboxing

Education

Kalinga Institute of Industrial Technology, Bhubaneshwar
Pursuing B.Tech in Computer Science and Engineering Core

Current CGPA: 8.34

Delhi Public School, Ruby Park, Kolkata
Cleared class 12th (PCM + Computer Science) with 84.8%

Cleared class 10th with 90.4%

Skills

- Web design
- Web development
- Development languages: HTML, CSS, JavaScript, React.js, Node.js, Express.js, EJS, PostgreSQL, Tailwind CSS, Next.js
- Programming languages: C, Java, Python
- Libraries: Bootstrap, Material UI, Tailwind CSS