

Yash Kumar Daksh

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EDUCATION

IFTM University

Bachelor of Computer Application- 7.90 CGPA

Moradabad

Sep. 2022 – May 2025

Chitrgupt Inter College

Moradabad

Intermediate- 70%

Apr. 2020 – Apr 2021

Chitrgupt Inter College

Moradabad

High School- 72.83%

Apr. 2018 – Apr 2019

EXPERIENCE

Mern Stack Intern

Oct 2024 – March 2025

Correct Steps Consultancy

Remote Ghaziabad

- Developed a Mern-stack web application using HTML, CSS, JavaScript React, and GitHub data.
- Create RESTful APIs using Node.js and Express.js.
- Implement authentication methods such as JWT or OAuth.
- Design an efficient MongoDB schema

COURSE / TRAININGS

Full Stack Development (Trainee)

Aug 2024 – Present

Apna College

Remote

- Learned core technologies including **HTML, CSS, JavaScript, Bootstrap, React.js, Node.js, Express.js, and MongoDB**.
- Built multiple real-world projects demonstrating **frontend and backend integration**, RESTful API handling, and authentication using **JWT and cookies**.
- Gained hands-on experience with **version control (Git/GitHub)** and **deployment of web applications**.
- Currently learning **Data Structures and Algorithms (DSA)** to enhance problem-solving and coding efficiency.
- Worked on projects involving **CRUD operations**, user authentication, and session management.
- Improved knowledge of **asynchronous programming, API integration, and responsive web design**.

PROJECTS

Wonderlust | Full Stack

Dec 2024 – Present

Apna College

- Developed a full-stack web application using Node.js and Express.js for the server-side and EJS as the templating engine.
- Integrated MongoDB for efficient data storage and retrieval with Mongoose for schema management.
- Implemented user authentication and session management using Passport.js, supporting secure login/logout functionality.
- Created and consumed RESTful APIs to handle CRUD operations and improve application scalability.
- Utilized Cloudinary for uploading and managing user-generated images/files in the cloud.
- Ensured responsive UI and seamless user experience with dynamic content rendering using EJS.

GYM Website | HTML, CSS, JavaScript, Bootstrap

Jan 2025

- Built and deployed responsive gym websites using HTML, CSS, JavaScript, and Bootstrap, providing seamless navigation and cross-device compatibility.
- Created interactive features such as navigation menus, forms, and visually appealing layouts to enhance user experience.
- Optimized front-end performance by leveraging Bootstrap's grid system and components for efficient and reusable code.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript

Frameworks: Bootstrap, Node.js, Express.js, React.js

Developer Tools: Git, GitHub, Google Cloud Platform, VS Code, Visual Studio

Authentication: Passport

Cloud Storage: Cloudinary

Database: SQL, MongoDB

CERTIFICATIONS

- * Build Your Own Generative AI Model Certification Organized by NxtWave.
- * Full Stack Development Certification – Apna College