Aditya Jha
Final Year Student

ngc.aditya010@gmail.com ✉

7992332822 📱

A motivated individual Looking for an entry-level position as a Software Engineer in a dynamic firm that values my analytical and technical skills and provides scope for updating my knowledge

EDUCATION

B.Tech. in Electronics and Communications Engineering (ECE)
Jaypee Institute of Information Technology,Noida

07/2019 - Present

Senior Secondary Examination(CBSE)
Army Public School Danapur Cantt

04/2016 - 04/2018

Secondary(CBSE Board - Class 10th)
Army Public School Danapur Cantt

04/2015 - 03/2016

PROJECTS

TravelMate ⬀
- Developed a Tour Booking Website API using **Node.js, Express, and MongoDB.**
- Designed and implemented API endpoints using **RESTful** principles.Ensured the security and reliability of the API with encryption, authentication, and access control and Tested the API using Postman
- Implemented a minimal frontend that provide a simple and intuitive user interface for booking tours, making the entire process quick and easy for users.
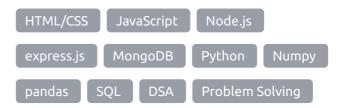
BLOGGER
- web application which allows the user to write/read or comment on a blog after login
- Implemented the feature to like the post and to see the count of likes.
- This website is made by using **EJS,CSS,Javascript,HTML**. Data is stored by **MongoDB** service .It has a strong backend work and minimalistic design

TO-DO-LIST
- A website that helps you make your to-do list for your daily work. You can add tasks you want to do in a day and also delete them if you are done with them. This website can also generate a list with any title by just mentioning the title in the URL
- This website is made using **EJS, CSS, HTML, JavaScript** and its current data can be accessed by the developer as it uses **MongoDB atlas.**

SKILLS

HTML/CSS JavaScript Node.js
express.js MongoDB Python Numpy
pandas SQL DSA Problem Solving

VOLUNTEER EXPERIENCE

Technical Coordinator DEVELOPER STUDENT CLUB,
Conducted workshops on basic web development, taught basics of Python , JavaScript. Organize Tech and Non -Tech events

INTERNSHIP

Internship Training Program (06/2022 - 07/2022)
successfully completed the Six-week Internship on Machine Learning with Python under the Center of Excellence, National Instruments Innovation Center.

LANGUAGES

English
Full Professional Proficiency

Hindi
Professional Working Proficiency

INTERESTS

web development   cybersecurity

AI and Machine Learning   Reading   Iot