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+91-6201212390

Dhanbad, Jharkhand, India
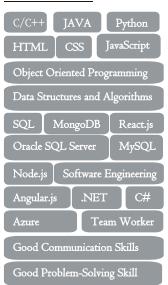
https://www.linkedin.com/in/aditya-kumar-pandey-249301233

https://github.com/adityapandey1111

SKILLS

C/C++ JAVA Python

HTML CSS JavaScript

Object Oriented Programming

Data Structures and Algorithms

SQL MongoDB React.js

Oracle SQL Server MySQL

Node.js Software Engineering

Angular.js .NET C#

Azure Team Worker

Good Communication Skills

Good Problem-Solving Skill

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Programming Problem Solving

Photography UI/UX

Thinking on new Ideas

ACHIEVEMENTS

TCS National Qualifier Test April 2023
Secured Score : 2769.30 / 3600
Total Percentage: 76.92 %

Aditya Kumar Pandey

Intend to build a career with leading corporate of hi-tech environment with committed & dedicated people, which will help me to explore myself fully and realize my potential.

EDUCATION

Bachelor of Technology in Computer Science and Engineering
Chaibasa Engineering College, Jhinkpani, Chaibasa, Jharkhand
Session- 2020-23   CGPA – 8.92/10   FULL TIME

Diploma in Mechanical Engineering
Government Polytechnic Nirsa, Dhanbad, Jharkhand
Session- 2017-20   Percentages – 80.63 %   FULL TIME

SSC
Indian School of Learning, Jharia, Dhanbad, Jharkhand
Session-2016-17   CGPA – 10/10   FULL TIME

PROJECTS

Museum Front-End based Website Layout
- **Website URL :** https://adityapandey1111.github.io/Museum-Website-layout/
- **GitHub Repository URL :** https://github.com/adityapandey1111/Museum-Website-layout
- **Tools & Technologies used :** Visual Studio Code, HTML, CSS, JavaScript, Bootstrap

Login/Signup Form
- **Website URL :** https://adityapandey1111.github.io/Login-Signup-form/
- **GitHub Repository URL :** https://github.com/adityapandey1111/Login-Signup-form
- **Tools & Technologies used :** Visual Studio Code, HTML, CSS

Mumbai Tourism Website
- **Website URL :** https://adityapandey1111.github.io/Tourism-webpage/
- **GitHub Repository URL :** https://github.com/adityapandey1111/Tourism-webpage
- **Tools & Technologies used :** Visual Studio Code, HTML, CSS, JavaScript, Bootstrap

YouTube Clone using Google API
- **Website URL :** https://adityapandey1111.github.io/YouTube-Clone/
- **GitHub Repository URL :** https://github.com/adityapandey1111/YouTube-Clone
- **Tools & Technologies used :** Visual Studio Code, HTML, CSS, JavaScript, GoogleAPI

Restaurant Food order System
- **Website URL :** https://adityapandey1111.github.io/Restraunt-Website/
- **GitHub Repository URL :** https://github.com/adityapandey1111/Restraunt-Website
- **Tools & Technologies used :** Visual Studio Code, HTML, CSS, JavaScript, JSON

Human Computer Interaction using Gestures
- This is my B. Tech final year project. This project is all about how to control windows-based operating system devices using hand gestures. It is a group project, in which the below mentioned repository has been accessed to all members.
- **Technologies used :** Artificial Intelligence, Machine Learning, Deep Learning, Python, HTML, CSS, JavaScript.
- **Tools & Editor :** Visual Studio Code, PyCharm
- **Website URL :** https://adityapandey1111.github.io/Human-Computer-Interaction-using-Hand-Gesture/
- **GitHub Repository URL :** https://github.com/adityapandey1111/Human-Computer-Interaction-using-Hand-Gesture

COURSES & CERTIFICATIONS

Crash Course on Python

An online non-credit course authorized by Google and offered through Coursera

EXPERIENCE

Company Name : LTIMindtree

Role : JAVA Trainee

Duration : 20 February 2023 to 03 May 2023 (3 months)

During this training I have learnt various skill sets like: Angular.js, Python, MongoDB, JDBC, SQL, JavaScript

FRAMEWORKS & APIs

- Spring Boot
- React.js
- Node.js