Ajay Maurya

Contact: ajaymauryamca@gmail.com

LinkedIn: https://www.linkedin.com/in/ajay-maurya-0478bb83/

GitHub: https://github.com/AjayMCA/FED-Training

I am a passionate software engineer with expertise in problem-solving and algorithmic thinking. I love to explore various technologies and frameworks to develop efficient and scalable solutions. With a strong foundation in data structures and algorithms, I strive to create robust and optimized code. I am constantly expanding my skills and staying up-to-date with the latest advancements in the field of software development.

Education

- Master of Technology in Machine Learning, RKDF University.
- Master of Computer Application from University of Allahabad.

Work Experience

Software Engineer, NIIT Limited, Gurugram

Dec 2019 - May 2020

- Developed and maintained web applications using HTML, CSS, and JavaScript
- Collaborated with cross-functional teams to design and implement software solutions
- Optimized code performance and improved application efficiency

Software Development Engineer, CREDAI

Nov 2018 - September 2019

- Assisted in developing and testing software modules
- Worked on bug fixing and performance enhancement tasks

Skills

- Java
- C++
- Python
- HTML
- CSS
- JS
- SQL

Achievements

- Service Selection Board(Recommendation letter for Officer entry in Indian Army)
- Published an article on data structures in a renowned tech magazine

Projects

- ## Hotel Booking Web Application

  Hotel Booking Application – developed a web based application by using HTML, CSS, JS , Angular and Mongo DB.

  Hosted Link: [Hotel Booking App](#)

  GitHub Link: [Hotel Booking Repo](#)

- ## Friendly Chat AppFriendly

  Friendly Chat – An Android application making use of firebase, to help people connect and chat by sending messages and images, also having login options.

  Hosted Link: [Chat App](#)

  GitHub Link: [Repository](#)

- ## Secure Messenger AppSecure

  Secure Messenger App – An Android application to have secure communication between the sender and recipient, using a number of cryptography algorithms like AES, DES, RSA techniques for encryption and decryption.

  Hosted Link: [Messanger](#)

  GitHub Link: [Repository](#)

Frequently Asked Questions:

▶ Question 1: What is Lorem Ipsum?
▶ Question 2: How do I get started?
▶ Question 3: Can I customize the settings?
▶ Question 4: Is there a mobile app available?
▶ Question 5: How can I contact customer support?