ANGAD KUMAR

angadkumar1860053@gmail.com | (+91) 8092476112

 https://github.com/ANGADKUMAR1111
 https://www.linkedin.com/in/angad-kumar95a367251/recent-activity/all/

PROFILE

A passionate and hardworking computer science student working towards achieving objectives and goals to acquire an excellent position in the technical industry. I am good at solving mathematical problems which are calculative in nature. I am interested in financial world. Stock markets, investing and trading excites me. I also like problem solving therefore I am moderate in Data Structures and Algorithms. I have a working knowledge of Java and python Programming Language .

SKILLS

- ❖ **Languages:** java, C, Python, SQL, Mongodb, Kotlin
- ❖ **Web technologies:** HTML, CSS, JQuery
- ❖ **Frameworks:** JSF, J2EE, Apache Struts, Spring , Boot , Hibernate
- ❖ **APIs:** Servlets, Java Naming, and Directory Interface Service-oriented architecture: SOAP/REST
- ❖ **Software engineering tools:** Eclipse, Maven, Git, Android Studio ,Vs code

  JSP(JavaScript Pages)

  JVM(Java Virtual Machine)

  WebLogic

EDUCATION

- ❖ Computer Science And Information Technology | Dronacharya Group Of Institutions   *67%| (currently)*
- ❖ XII(UP BOARD) | C R T S V M Sisawa Bazar   81% | 2021
- ❖ X(UP BOARD) | C R T S V M Sisawa Bazar   78.7% | 2019

ACADEMIC PROJECTS

- ❖ **Unified Experience Manager and Stock Prediction Application**

  The Unified Experience Manager and Stock Prediction system leverage Firebase for a robust backend, MVVM architecture for efficient code organization, and machine learning for accurate stock predictions. This amalgamation of tools and technologies creates a powerful and user-friendly platform, offering a unified and intelligent experience for investors and users alike.

- ❖ **Chatting And Video Calling Application**

  An android app that recommended full featured Video Calling and chatting by using some alphanumeric code. This android App is built in java by using Firebase Auth, Firebase Firestore**.**

- ❖ **Simple Banking Application Rest APIs**

Developed REST APIs to facilitate communication between front-end and back-end systems for a basic Banking application. Utilized Spring Boot, Spring Data JPA (Hibernate), and MySQL database technologies to ensure efficient data retrieval and manipulation. It is used for creating a bank account, fetching account details, making a deposit/withdrawal, deleting an account, and more.

ACHIEVEMENTS

- **Microsoft Trophy (1):** Microsoft Azure AI Fundamentals: Explore visual tools for machine learning | (30/07/2023)

- **Microsoft Trophy (2):** Create learning models was issued by Microsoft | (30/07/2023)

- **IIRS:** Artificial Intelligence (AI) for Earth Observation (EO) and Geodata Handling and Processing | (24/05/2023)

- **COURSERA:** Azure: create a rest API using NodeJS Serverless Functions | (17/06/2023) ● **EDUCBA:** Android Nougat Mobile Apps Training | (15/06/2023)

HOBBIES

- Reading books

- Listening story

- Playing cricket