Aniket

📍 Kalawar , Yamunanagar, 133103, India

🎂 September 23, 2000

✉ aniket.mca21.du@gmail.com
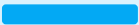
📞 7419249457

SKILLS

Spring Core
Intermediate
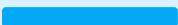
Spring Security
Intermediate

Spring REST
Beginner

Servlet
Intermediate

JSP
Intermediate

Java
Intermediate

Python
Intermediate

JavaScript
Beginner

C++
Beginner

MySQL
Intermediate
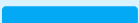
Spring Web
Intermediate

Hibernate ORM
Intermediate

LANGUAGES

English
Intermediate

Hindi
Native
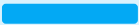
AWARDS

Academic Year 2019-2020 First Position   (April 28, 2021)
Dyal Singh College

Academic Year 2020-2021 First Prize   (April 28, 2022)
Dyal Singh College

CERTIFICATIONS

Spring and Hibernate for Beginners By Chad Darby   (April 17, 2023)
Udemy

🔗 https://www.udemy.com/certificate/UC-cfe7d272-4e10-4c1e-b639-f3bca4e424ed/

WORK EXPERIENCE

Chegg Inc.   (April 01, 2022 - Present)
Managed Network Expert

Provided guidance and support to students seeking clarification on CS theories, algorithms, programming languages, and related subject through Chegg Inc.

EDUCATION

Department Of Computer Science (DU)   (December 01, 2021 – May 31, 2024)
M.C.A.   9.137

Dyal Singh College (DU)   (July 18, 2018 – May 31, 2021)
BSc(H) Computer Science   9.649

Shivalik Senior Secondary School   (April 01, 2017 – March 31, 2018)
12th   92%

PROJECTS

Code Auction
Code Auction was a website developed for the annual fest "SANKLAN 2023" of the department. The objective of this project was to create a platform where participants could form teams, bid on questions, and submit their answers. As a member of the backend team, my responsibilities revolved around utilizing JDBC, Servlet, and JSP technologies to implement the required functionalities.

Automatic Code Evaluation
Helps teachers to automatica y check the students code

Animal Rescue
Animal Rescue was a web application developed to facilitate the rescue and assistance of animals in need. The objective of this project was to provide a platform where individuals could submit details of animals facing health issues, and registered users could filter animals based on their location to offer help. The project utilized Servlets, Java, and JSP , MySQL technologies to implement the required functionalities.

VOLUNTEER EXPERIENCE

Department Of Computer Science
Student Intern

Worked as a student Intern on the project Automatic Code Evaluation under the guidance of Prof. Neeima Gupta