

Abdal Ahmad



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PERSONAL DETAILS

Current Location	New Delhi
Date of birth	July 1, 2002
Gender	Male



EDUCATION

Graduation	B.Tech/B.E. (Computers) Galgotias University, Greater Noida with Score 7.5% Achievements: Fastest Typing record in class
Class XII	Uttar Pradesh with 54.4% in 2022
Class X	Uttar Pradesh with 68% in 2020
Certification Course	Oracle Database Programming With SQL Entrepreneurship Awareness Drive - Local Startup Meet 2023 By Entrepreneurship Cell IIT Kharagpur Introduction To Packet Tracer - Cisco C++ Tutorial By Great Learning Certificate Of Virtual Internship - Android Developer Certificate Of Virtual Internship - Intelligent Automation Virtual Internship



INTERNSHIPS AND PROJECTS

Projects	<p>Tic Tac Toe (Duration May 2024 - June 2024) Designed and implemented a classic Tic-Tac-Toe game using Flutter. The application features a responsive user interface, player vs. player mode, and real-time game state updates. Implemented game logic to handle player moves, detect wins and draws, and ensure a seamless gaming experience. Utilized Flutter's widgets and state management to create an engaging and interactive gameplay experience. Skills used - Flutter,Dart</p> <p>TODO APP (Duration June 2023 - July 2023) Developed a lightweight To-Do app with Flutter, enabling offline task management. Integrated Hive for fast and efficient local storage, ensuring instant data retrieval. Designed a responsive UI with light and dark themes for enhanced user experience. Implemented task categorization, prioritization, and reminders to boost productivity. Optimized performance to handle large datasets smoothly on both Android and iOS platforms. Successfully deployed the app on both Android and iOS platforms. Achieved rapid data retrieval and storage with Hive, ensuring a seamless experience even with large datasets. Skills used - Flutter,Dart,Problem Solving,Hive</p> <p>Bitcoin Ticker (Duration May 2023 - June 2023) Developed a Bitcoin ticker application using [programming language/technology used, , Flutter ,Dart. The app provides real-time updates on Bitcoin prices by integrating with a cryptocurrency API. Features include live price tracking, historical price charts, and notifications for significant price changes. Implemented a user-friendly interface and efficient data handling to deliver accurate and timely information. Skills used - Flutter,Dart</p> <p>Credit Card Validator (Duration April 2022 - April 2022) Developed a credit card validation tool using [programming language/technology used, C++, The tool accurately checks the validity of credit card numbers by implementing the Luhn algorithm, ensuring compliance with standard credit card formats. Integrated features include real-time error detection, card type identification (Visa, MasterCard, etc.), and user-friendly input validation. Skills used - C++</p>
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SKILLS AND ACHIEVEMENTS

Skills	SQL, Java, Flutter Development,C,C++,Communication Skills,Javascript,Dart,Python,DSA,GIT,Github,HTML and CSS,Problem Solving,Time Management,OOPS
Language	English (Both), Hindi (Both), Urdu (Both), Arabic (Read/Write)