

ASIM SIDDIQUI

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EDUCATION

Bachelor of Technology in Computer Science Engineering- Data Science , CGPA: 7.0/10 KG Reddy College of Engineering and Technology , Hyderabad	Nov'21 – Jul'25
Intermediate (ISC), Percentage: 74 Little Flower School , Maharajganj	April '21
High School(ICSE), Percentage: 67 Little Flower School , Maharajganj	April '19

WORK EXPERIENCE

QuadB Tech Flutter Developer Experienced in developing mobile apps with Flutter and building websites using React.js and Next.js , demonstrating skills in modern Front-End technologies and UI/UX principles ; actively contributing to projects and showcasing adaptability in learning new frameworks within a collaborative team environment	Jan'25 - Jul'25
Tech WebLabs Full Stack Developer During my mobile app development internship, I gained hands-on experience in building Cross-Platform Applications using Flutter and Dart . I contributed to the full app development lifecycle , implemented responsive UIs and core functionalities , applied UI/UX principles , collaborated in a team environment , and handled testing, debugging , and API integrations within the Flutter ecosystem.	May'24 - Jul'24
BuiltIn- Tech Flutter Developer During my Flutter development internship, I built and enhanced mobile applications using Flutter and Dart , implementing new frameworks and libraries to achieve better performance and optimized app architecture . I focused on improving code efficiency , UI responsiveness , and overall app stability , while collaborating with the team to deliver scalable, maintainable, and user-friendly solutions .	Jan'23 - Apr'23

PERSONAL PROJECTS

Spendster An Expense Tracking App Link <ul style="list-style-type: none">Developed a cross-platform expense tracker app using Flutter and Dart, integrating firebase_auth, firebase_storage, and firebase_core for authentication, data storage, and Firestore initialization.Utilized Provider for efficient state management and intl for date formatting and localization support.Implemented real-time synchronization, interactive charts for expense insights, and a responsive UI optimized for both mobile and tablet devices.	Jul'24
Risk Prediction System Link <ul style="list-style-type: none">Developed a machine learning model using Python (3.x) to predict loan risk based on financial data.Utilized pandas, scikit-learn, matplotlib, and seaborn for data preprocessing, model training, and performance visualization.Generated an automated PDF report containing model metrics, insights, and visualizations for result interpretation.	Jun'24

- Built a **responsive personal portfolio** website using **React**, **JavaScript**, and **CSS** to showcase projects, experience, and education.
- Implemented **dynamic** and **interactive components** for improved user **engagement** and smooth navigation across devices.
- Included sections for **project showcases**, **professional experience**, **skills**, **education**, and **contact information** for seamless accessibility.

- Developed a **weather forecasting app** using **Flutter** with **hive** for local **NoSQL storage** and **http** for fetching live weather data via APIs.
- Utilized **intl** for date formatting and **shared_preferences** for managing user preferences and displaying weather icons.
- Displayed **current weather details** (temperature, humidity, sunrise/sunset) and a **5-day forecast** with a **clean, user-friendly UI** supporting **offline access**.

SKILLS

- **Programming Languages:** Dart, JavaScript, Python, C, PHP
- **Frameworks & Libraries:** Flutter, React.js, Node.js, Express.js, Bootstrap, Tailwind CSS
- **Backend & Databases:** Firebase (Auth, Firestore, Storage), MySQL, MongoDB
- **Machine Learning Tools:** scikit-learn, pandas, matplotlib, seaborn, Numpy
- **Tools & Platforms:** GitHub, Android Studio, VS Code

ACHIEVEMENTS

- **1st Prize – National Level Hackathon (2023):** Secured first place in a 2-day national hackathon by developing an innovative tech solution.
- **1st Prize – State Level Project Expo (2022):** Presented an AI-based customizable virtual assistant, earning top honors for innovation and execution.
- **Best Student of the Year (2022):** Recognized for outstanding academic performance, leadership, and technical excellence.
- **2nd Prize – Corporate Ideathon (2024):** Awarded for presenting a practical and impactful business-oriented tech idea.
- **1st Prize – College Hackathon:** Achieved first place for building a functional and creative project under time constraints.

RESPONSIBILITIES

- **Hackathon Host (State Level, 2 Days):** Organized and managed a state-level hackathon event, ensuring smooth execution and participant engagement.
- **Tech Support Member – IUCEE (Indo Universal Collaboration for Engineering Education):** Contributed to the technical operations and event coordination under the IUCEE initiative.