## ABDUL AJEES I

Chennai, TamilNadu | Ph: +91 8122177887 | mmabdulajees23@gmail.com | https://www.linkedin.com/in/abdulajees03/

### **SUMMARY**

Innovative software engineer with a strong foundation in programming and problem-solving. Proficient in multiple programming languages and development tools. Knowledge in development, and Agile methodologies. Proven ability to design and implement scalable, efficient, and maintainable software solutions. Passionate about staying up-to-date with emerging technologies and collaborating with cross-functional teams to deliver cutting-edge

## **EDUCATION**

### SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

Chennai, India Expected May 2024

Bachelor of Technology

Information Technology

Current

Information Technology - Current CGPA - 7.8

### **BROTHERHOOD MATRICULATION HIGHER SECONDRAY SCHOOL**

Chennai, India Jun 2014 - Mar 2019

SSLC - 81.8 % HSC - 64.6 %

# **PROJECTS**

#### WEATHER FORECAST DASHBOARD

Apr 2024

- Developed a single-page application utilizing HTML, CSS, and JavaScript to provide users with real-time weather information. Integrated a public API such as the OpenWeatherMap API to ensure accurate and reliable forecasts, demonstrating proficiency in frontend development and API integration.
- Implemented features including instant access to current weather details for any city input, displaying key metrics such as temperature, humidity, wind speed, and weather description with intuitive icons. Additionally, incorporated a 5-day forecast feature allowing users to explore future weather trends, showcasing skills in user interface design and data visualization.

### **BIKE RENTAL MANAGEMENT SYSTEM**

Feb 2024

- Developed a web-based platform with dual login capabilities for users and administrators, enabling seamless bike rentals and efficient management.
- Implemented features for users to register, log in, check bike availability, and book rentals, while providing admins with tools to approve rentals, manage bike inventory, and oversee user accounts.

BLACKJACK GAME Sep 2023

• Developed player-centric functionalities enabling users to engage in thrilling Blackjack sessions against a computer-controlled dealer. Employed robust programming techniques to manage card distributions, player interactions, and game outcomes, resulting in a captivating and enjoyable gaming environment.

## **CERTIFICATION**

- Java Programming (GREAT LEARNING)
- SQL Essential Training (LINKEDIN LEARNING)

### **SKILLS**

- JAVA
- SQL
- HTML
- CSS
- JAVASCRIPT