

Adithya Anil



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PERSONAL DETAILS

Current Location	Thiruvananthapuram
Date of birth	February 8, 2001
Gender	Male



EDUCATION

Graduation	<p>B.Tech/B.E. (Computers) Mar Baselios College of Engineering and Technology with Score 7.2% B.Tech/B.E. (Computers) Mar baselios college of engineering and technology trivandrum Achievements: Top 10 in class, Received scholarship, IEEE CS Society Chair ,Best Project In CS Department,OpenlabsAI Execom Member</p>
Class XII	<p>Kerala with 95.45% in 2020 Achievements: Department topper</p>
Class X	<p>Kerala with 95% in 2018</p>
Certification Course	<p>IBM AI Professional Certificate (September 2021 - Present) Certificate for Python & cyber security (May 2021 - Present)</p>



INTERNSHIPS AND PROJECTS

Internships	<p>Luminar Technolab, Kochi (Duration August 2024 - December 2024) "Engaging in hands-on training in full-stack web development using the MERN stack (MongoDB, React.js, Node.js)." "Building dynamic web applications, developing backend RESTful APIs, and gaining experience in front-end development with React." Skills used - HTML And CSS, Javascript, React.js, MongoDB</p> <p>OrisysIndia Consultancy Services (Duration September 2023 - September 2023) Applied Python fundamentals including Numpy, Pandas for data analysis. SQL databases. Skills used - Python, SQL</p> <p>keltron, Trivandrum (Duration June 2022 - June 2022) Developed foundational skills in full-stack development, focusing on HTML, CSS, and basic JavaScript. Created clone webpages of Swiggy and Facebook, applying learned concepts to build dynamic and visually appealing user interfaces. Skills used - HTML And CSS Developer</p> <p>IBM (Duration September 2021 - November 2021) Gained a strong understanding of cloud computing fundamentals, including setting up and managing cloud accounts. Developed a coffee-ordering chatbot, utilizing JavaScript for its logic and integration. Successfully deployed the chatbot on a custom-built website, leveraging HTML and CSS for the front-end design. Collaborated with a team to integrate the chatbot into a web application, enhancing user interaction and functionality. Skills used - Cloud Computing, Chatbot, Javascript, HTML, Watson</p>
Projects	<p>power Vortex: Arduino-based smart switch board system (Duration May 2022 - May 2024) Power Vortex is a system designed to monitor and optimize electricity usage. It collects data on device consumption using ESP32 microcontrollers and stores it in Firebase. The user-friendly app interface provides insights into consumption patterns, identifies energy-intensive devices, and predicts failures using machine learning models like LSTM neural networks. Skills used - Flutter, Arduino, ESB, Firebase, Sensors</p> <p>Watson Coffee Bot (Duration September 2021 - October 2021) Developed a conversational AI chatbot using IBM Watson Assistant to simulate a coffee ordering system. The bot efficiently handled user queries and orders, providing a seamless user experience. This project involved understanding user needs, structuring conversation flows, and implementing AI-driven solutions, showcasing my ability to analyze requirements and translate them into functional applications</p>



SKILLS AND ACHIEVEMENTS

Skills	HTML, CSS, Javascript, Python, SQL, C Programming Language, OOPS
Language	English (Both), Hindi (Both), Tamil (Spoken), Malayalam (Both)

