ABDUR RAQEEB K A

Melvisharam, Tamil Nadu | 7010930108 | AbdurRaqeeb0207@gmail.com <u>Linkedin</u> | <u>Github</u> | <u>Portfolio</u>

SUMMARY

BCA student with internship experience in Al/ML, IIoT, and Robotics at Intel (powered by CIIC). Developed a personalized nutrition planner web application using React, Node.js, and MongoDB. Skilled in full-stack development, problem-solving, and eager to contribute to impactful IT projects.

EDUCATION

Bachelor of Computer Application (BCA) | July 2022 - May 2025

C. Abdul Hakeem College

Higher Secondary Certificate (HSC) | June 2021 - April 2022

Islamiah Boys Higher Secondary School

Secondary School Leaving Certificate (SSLC) | June 2019 - April 2020

Islamiah Boys Higher Secondary School

INTERNSHIP

Intel Internship — Powered by CIIC | July 2024

- Gained hands-on experience in AI/ML, IIoT, Robotics, and Industry 4.0 concepts.
- Explored machine learning models and industrial automation applications.
- Learned about smart manufacturing technologies and IoT use cases.

PROJECT

Personalized Nutrition Planner | Tech Stack: ReactJS, Node.js, MongoDB

- Developed a full-stack website that generates a personalized meal plan based on user height and weight.
- Built a dynamic and responsive UI using ReactJS.
- Designed backend logic in Node.js and integrated MongoDB for storing user profiles.

Al Virtual Assistant (Jarvis) | Tech Stack: Python

- Developed a Python-based voice assistant with command functionalities.
- Implemented features for opening websites, fetching live news, playing music, and providing weather updates.
- Integrated APIs for speech-to-text, text-to-speech, and weather data.
- Enhanced the assistant with a custom music library and personalized responses.

ADDITIONAL INFORMATION

- Technical Skills: Python, HTML, CSS, JavaScript, SQL, ReactJS, Node.js, MongoDB, Django, Bootstrap
- Languages: English, Urdu, Tamil, Hindi
- Certifications: Python Programming Besant Technologies | Certificate Link
 - Python Virtual Internship Besant Technologies | Certificate Link