Adhitya B

✉ adhityabvm@gmail.com | ☐ +918608760813 | 🔗 **L i n k e d I n** | ⭘ GitHub | Portfolio

EXECUTIVE SUMMARY

To pursue a career that provides a stable platform for personal growth and diversification, allowing me to innovate and build a versatile skill set. I am eager to join a reputed organization where I can contribute to various functional areas effectively.

SKILLS

Programming Language: JAVA | C++ | HTML & CSS
Communication: English | Tamil
Key Strengths: Leadership | Good Communication | Teamwork | Dedication | Fast Typer

INTERNSHIPS

ASKAN Technology   **Jun 2024 – Jul 2024**
Web development   HTML | CSS | JAVASCRIPT

- Successfully completed an internship in web development, focusing on mastering foundational technologies such as HTML, CSS, and JavaScript.
- Gained hands-on experience in creating responsive web pages, styling interfaces, and implementing interactive features.
- Enhanced problem-solving skills and learned to collaborate in a professional development environment.

VEI Technology   **Jan 2024 – Feb 2024**
Application of IOT   Arduino | Sensors | Raspberry Pi

- Designed and implemented IoT-based solutions to monitor and automate processes effectively.
- Acquired skills in programming microcontrollers and integrating sensors for real-time data collection and analysis.
- Developed a strong foundation in IoT architecture and its practical applications.

PROJECTS

REAL TIME DIGITAL NOTICE BOARD SYSTEM USING IOT AND P10 DISPLAY

- The main objective of our project is to replace traditional paper-based notice boards with a digital, automated system that can display real-time updates and information.
- Our system is particularly useful in environments like schools, offices, colleges, hospitals, or public spaces where information needs to be updated frequently and communicated to many people.

The system can be controlled remotely via the Internet, allowing authorized users to send updates from any location.

REAL TIME DIGITAL NOTICE BOARD SYSTEM USING IOT AND P10 DISPLAY

EDUCATION

Manakula Vinayagar Institute of Technology   **Expected Graduation Year: Apr 2026**
B. Tech Information Technology   CGPA: 8.45/10

Vigneshwara Higher Secondary School   **Jun 2021 – Mar 2022**
Computer Science   Percentage:83%

CERTIFICATIONS

JAVA – Basics	**SKILL RACK**	**Dec 2023 - Feb 2024**
HTML & CSS	**DATANERD.AI**	**Feb 2024 - Mar 2024**
PYTHON (academy certificate)	**CERTNEXUS**	**Feb 2024 - Aug 2024**
FULL STACK DEVELOPMENT	**NOVITECH**	**Apr 2024 - May 2024**