ADITHYA PRAHLADAN

✉ adithyaprahladan1@gmail.com   📞 +919778240264   in https://www.linkedin.com/in/adithya-prahladan-7821b4323

OBJECTIVE

Motivated BCA graduate with strong skills in Python, Django, React, and MySQL, supported by a solid foundation in programming, web development, and databases. Skilled in Java, C++, C, HTML, CSS, JavaScript, and PHP, with hands-on experience in building responsive web applications and software solutions. Currently pursuing a Full Stack Development course with a focus on Python development. Seeking a better position to apply technical knowledge, problem-solving skills, and teamwork abilities in delivering efficient and scalable applications.

EDUCATION

TECHWINGSYS IT INSTITUTE, KOCHI   **MAY 2025 - ONGOING**
PYTHON FULL STACK DEVELOPMENT

Python Full Stack Development combines front-end and back-end technologies to build complete web applications. It uses HTML, CSS, and React for creating responsive user interfaces, while Python and Django handle server-side logic, authentication, and database management with tools like MySQL. This enables developers to design, develop, and deploy efficient, scalable, and user-friendly applications.

ST.ANTONY'S COLLEGE, PERUVANTHANAM   **JUNE 2022 – APRIL 2025**
BACHELOR OF COMPUTER APPLICATION (BCA)   **Percentage Scored - 79.38%**

The program covered programming languages including Java, C++, and C, along with data structures, algorithms, databases, and core computer science fundamentals. Developed strong skills in web development using MySQL, HTML, CSS, PHP, and JavaScript, while also exploring electives such as Cloud Computing, Internet of Things (IoT), and Mobile App Development. Practical learning was reinforced through laboratory sessions, academic projects, and internship experiences.

PROJECT

FACEBOOK CLONE
Designed a Facebook-inspired UI using React and CSS, creating a responsive and visually appealing layout that mimics the social media interface.

PORTFOLIO WEBSITE
Developed a personal portfolio website with HTML, CSS, and JavaScript to showcase projects, skills, and achievements in a clean and interactive format

FACE RECOGNITION BASED STUDENTS ATTENDANCE SYSTEM
Implemented an automated student attendance system using Python, Flask, and face recognition technology, enabling accurate attendance tracking with minimal manual effort.

CV GENERATOR WEBSITE
Built a web-based CV generator using PHP, MySQL, HTML, and CSS, allowing users to easily create and download resumes.

TECHNICAL SKILLS

➢ Python , Django , HTML , C++ , Java , C , CSS , Microsoft Power Point **,** Microsoft Word

PERSONAL SKILL

➢ **Teamwork collaboration** - Ability to work collaboratively in team environments.
➢ **Time management** - Balances academic dedication with extracurricular activities.
➢ **Attention to Detail** - Ensures accuracy and quality in coding, documentation, and project execution.
➢ **Adaptability** - Quickly adjusts to new tools, technologies, and project requirements.

CERTIFICATES

Python for Data Science , AI & Development – IBM
Data Analytics Using Power BI- Workshop

HOBBIES

➢ Reading Books
➢ Puzzle Solving

REFERENCE

Available on request.

DECLARATION

I hereby declare that the information provided is true and accurate to the best of my knowledge