

JAHANNATHAN V

MASTER OF COMPUTER APPLICATION

CONTACT

- +91 63831 69622
- janajahan7@gmail.com
- Thanjavur 613008
- Jagan-web-developer

OBJECTIVE

As a recent graduate, I am eager to begin my career in Full Stack Developer. I am passionate about learning and ready to contribute my skills and enthusiasm to help the company succeed while growing professional

EDUCATION

2023 - 2025 (MCA)

BHARATHIDHASAN UNIVERSITY

- Master of Computer Application - 88%
Adaikala Matha College, Thanjavur

2021 - 2023 (BCA)

BHARATHIDHASAN UNIVERSITY

- Bachelor of Computer Application - 87.57%
Navalar Na. Mu. Venkatasamy Nattar
Thiruvurul College, Thanjavur

2017 - 2018 (HSC)

HIGHER SECONDARY COURSE

- Oriental Hr. Sec School - 80%
Thanjavur

2015- 2016 (SSLC)

SECONDARY COURSE

- Oriental Hr. Sec School - 83%
Thanjavur

SKILLS

- HTML5
- CSS3
- JavaScript
- Bootstrap 5
- C Programming
- C++ Programming
- Python Programming
- SQL
- GitHub
- Responsive Web Design
- Debugging

CERTIFICATIONS

- Full Stack Web Development - **Dragon Media Academy**
- National Youth Parliament (District-level) - **Nehru Yuva Kendra**
- Drawing competition (college level) - **Ug College**

STRENGTHS

- Leadership
- Communication
- Problem-Solving
- Teamwork and Adaptability

LANGUAGES

- Tamil - Fluent
- English - Proficient

PROJECTS

- **Personal Portfolio Website** - *Key Features* : Responsive layout using CSS Grid and Flexbox, Interactive JavaScript-based project gallery, Contact form with basic validation.
- **Task Manager App** - *Key Features* : To-Do List, CRUD Operations, Task Scheduling, JavaScript Local Storage, Interactive UI.
- **Snake Game** - *Key Features* : Game Development, Snake, Keyboard Events, Canvas, Game Logic, Collision Detection, Game Loop.
- **Car Racing Game** - *Key Features* : Racing Game, Keyboard Events, Car Movement, Track Design, Collision Detection, Levels, Speed Control.
- **Blog Website** - *Key Features* : Blogging Platform, Dynamic Content, User Authentication (Optional), Content Management, UI Design.
- **Habit Tracker** - *Key Features* : Habit Tracker, Daily Habits, Progress Tracker, Streaks, Local Storage, Motivation.
-

COLLEGE PROJECTS

- **Face Attendance Project** - *Key Features* : Face Recognition, Attendance System, Real-Time Face Detection, Automated Attendance, Web-based Attendance, Face Authentication, Computer Vision, Deep Learning, Artificial Intelligence (AI), Face Detection API, Face Recognition Algorithm

DECLARATION

- I hereby declare that the information provided in this resume is true to the best of my knowledge and belief
-