# Thianesh Govindasamy

Software Developer Erode, Tamilnadu | 9677607312 | thianesh2003@gmail.com

#### **EDUCATION**

# BANNARI AMMAN INSTITUTE OF TECHNOLOGY

B.Tech in IT May 2024 | CGPA:8.77/10

# GREEN GARDEN MATRIC HR SEC SCHOOL

COMPUTER SCIENCE
May 2020 | Percentage:58.16

# GREEN GARDEN MATRIC HR SEC SCHOOL

May 2018 | Percentage:81.62

### LINKS

Github://thianesh-03 LinkedIn://thianesh-g LeetCode://thianesh2003 GeeksForGeeks://thianesh2003 CodeChef://thianesh

# **SKILLS**

#### **PROGRAMMING**

Proficient

C++ • HTML • CSS • JavaScript MySQL • Git • Typescript

Intermediate

Java • Node.js • MongoDB • Inkscape Angular • Davinci Resolve • Figma Familiar

AWS • Android Studio • Power BI • MySQL

# COURSEWORK

#### **UNDERGRADUATE**

Data Structures and Algorithms Operating Systems

**Network Basics** 

Object-Oriented Programming

OOPS in Java

# INTERESTS

#### **TECHNICAL**

Full Stack development • UI/UX Designing • Web Development

### NON-TECHNICAL

Video Editing • Light painting • Trip planning

#### **EXPERIENCE**

#### **DLK CAREER DEVELOPMENT** | INTERNSHIP

15 Days | Chennai, Tamilnadu

- Worked as a team of 6 in a Web development demo course.
- Learnt and implemented HTML,CSS and JavaScript to achieve tight conditions.
- Had a exposure about how the industry works and how collaborate as a team.
- Worked as a manual tester for the last 3 days of the internship.

#### **PROJECTS**

#### **AGRIPRO** [Link]

HTML | CSS | JavaScript | Node.js | JSON-server

- Created an Web page using HTML/CSS and JavaScript.
- Implemented node is to extract user data from the login or register user page.
- Used JSON-server to store data extracted using node.js and to check data storing process.

#### **MOVIE LISTER** [Link]

HTML |CSS | JavaScript | API

- Created a Web page using HTML/CSS and JavaScript.
- Integrated a movie API to list out the OTT available movies.
- Used the same API and created a search bar to select particular movie.

# FOODIE [Link]

UI/UX | Figma | Inkscape

- Designed a wire frame for the design using Figma.
- Sketched a logo using Inkscape platform.
- Converted the wire frame into a high level design and brought everything into auto layout.
- Added prototypes using Figma prototype.

### **AWARDS**

2021 36Hr Hackathon HackX - VIT 2022 3rd round Coding ninjas

2022 Finalist Kongu College of Engineering

2023 59th rank GFG Institute rank

2023 16/219 CATECHIZATION'21-K M College

2023 Finalist BITHACKS - BIT

# RESPONSIBILITIES

- Student Self Interest Group Head | 2020-2024
- Artificial Intelligence special lab content creator