# **GANESH JAYASAMRAJ**

## **FRESHER**

### **PERSONAL DETAILS**

#### Address:

346, Valallar Street, MRK Salai, Indira Nagar, Neyveli - 607 801, Tamil Nadu.

**DOB:** 26-Aug-2000.

## **CONTACT DETAILS**

#### Mobile:

+91 9566435110

#### Email:

ganesh.jayasamraj@gmail.com

#### LinkedIn:

www.linkedin.com/in/ ganesh-jayasamraj-339183225

#### **EXTERNAL PROFILE**

#### GitHub Profile:

www.github.com/Ganesh-Jayasamraj

#### Personal Site:

https://ganesh-jayasamraj.github.io/

#### **HOBBIES**

Music Arts Games

#### PERSONAL STRENGTH

Creative Curious Implementor

#### LANGUAGES KNOWN

Tamil English

### **ABOUT ME**

I'm a B.E Computer Science and Engineering Graduate, who is interested in Computers and learned and created simple works using Python, JavaScript etc. Also learnt cloud technologies such as AWS and DevOps. Apart from these skills I'm also good in Documentation and also can produce simple presentations too, and have some knowledge on graphics tools like editing SVG, Photoshop using GIMP and video editing. I enthusiastically embrace new technologies, committed to ongoing self-improvement. I also have interest in Game Development and recently got interested in Electronics and Microcontrollers.

#### **EDUCATION**

#### University College of Engineering, Panruti.

Bachelor of Engineering, Computer Science and Engineering. 2019 - 2023. CGPA: 8.1.

## Jawahar Matriculation Higher Secondary School, Neyveli.

HSC, 2017 - 2018. Percentage: 64

## Jawahar Higher Secondary School, Neyveli.

CBSE, 2015 - 2016. CGPA: 8.4

### **SKILLS**

#### **Programming Languages:**

Python, HTML5, CSS3, JavaScript, C++, SQL.

### Python:

FastAPI, Flask, BeautifulSoup4, Kivy, Nuitka.

#### JavaScript:

Express.JS, React.JS, React Native, Three.JS.

#### **Amazon Web Services:**

EC2, S3, IAM, VPC, ELB, ASG, DyanmoDB, RDS.

#### **DevOps Tools:**

Git, GitHub, Jenkins, Terraform, Ansible, Splunk, Docker.

#### Database (SQL, NoSQL):

PostgreSQL, MongoDB

#### Web Development:

HTML, CSS, Bootstrap4, TailwindCSS

#### Office Tools:

MS-Word, MS-PowerPoint, MS-Excel, Google Docs, Google Slides, Google Sheets.

#### **Graphics Tools And Video Editor:**

GIMP, Inkscape, Krita, Canva, Blender, Davinci Resolve.

#### **PROJECTS**

#### **Personal Site**

GitHub Link: https://github.com/Ganesh-Jayasamraj/ganesh-jayasamraj.github.io.git

Technonogies Used: HTML, CSS, JavaScript, Bootstrap4 Deployed Link: https://ganesh-jayasamraj.github.io

## Jenkins CICD Pipeline

GitHub Link: https://github.com/Ganesh-Jayasamraj/CICD-Pipeline-in-Jenkins-With-Java-Maven-Web-

Application.git

Technologies Used: AWS EC2, Jenkins, Java, Maven, Tomcat, Docker.

## Application Deployment On AWS with Migration Service

Technologies Used: Oracle VM VirtualBox, AWS EC2, AWS S3, Apache2, Python, Flask, Ubuntu OS.

#### PERN Stack TODO App

GitHub Link: https://github.com/Ganesh-Jayasamraj/PERN-Stack-TODO-App Technologies Used: Express.JS, React.JS, PostgreSQL, Node.JS, Bootstrap.

## **Tech News Scrapping System**

GitHub Link: https://github.com/Ganesh-Jayasamraj/Tech-News-Harvest. Technologies Used: Python, Flask, BeautifulSoup4, Firebase firestore database.