# Shine T V

#### **FULL STACK DEVELOPER**

To secure a challenging position as a Full Stack Developer where I can leverage my technical skills, leadership abilities, and expertise in web development to drive the success of the organization. I aim to work collaboratively with a dynamic team on complex projects that provide opportunities for professional growth and development



shinesne@gmail.com

Thrissur

in linkedin.com/in/shine-vijayan-3990701b9

. 8921431767

🗰 18 April, 1999

github.com/shinetv

### **WORK EXPERIENCE**

### **Junior Python Developer** Dexpro Innovations Pvt Ltd

12/2021 - Present

Trivandrum.India

#### Achievements/Tasks

- Developed and maintained the overall backend architecture of Company, which included managing details such as student and employee information, sales data, and project
- Debugged and troubleshot issues with the backend application as needed, ensuring smooth and efficient operation of the system.
- Collaborated with clients to handle multiple projects, providing backend support and implementing new ideas as needed
- Worked with the team to implement and improve features of the backend application, with a focus on scalability, reliability, and security

## Python Developer Intern

Ociuz Infotech Pvt Ltd

08/2021 - 10/2021

Thrissur, India

#### Achievements/Tasks

- Worked as a team member on two client projects that utilized Django as the backend technology, gaining hands-on experience with the framework.
- Collaborated with other developers on the team to ensure that all project tasks were completed on time and according to project specifications
- Learned how to use various tools and technologies commonly used in the industry, including version control systems, debugging tools, and integrated development environments.

## **SKILLS**

Pvthon

### **LIVE PROJECTS**

#### Edurelive

Edurelive is a comprehensive employee and student management system designed to streamline administrative tasks and enhance organizational efficiency. This project includes various features that enable the management of employee records, training sessions. Technology Used :Python, Django, HTML, CSS, Javascript, Bootstrap Role: Backend

#### E-urge

E-Urge is a hospital booking application designed to streamline patient care and improve the allocation of resources in critical situations. The app allows patients to choose from a variety of options based on their health condition, enabling the system to prioritize their case and allocate resources more efficiently . its makes easier for patients Technolgy Used : Python, Django, HTML, CSS, Bootstrap, Javascript Role: Backend Developer

### **LANGUAGES**

**Enalish** 

Full Professional Proficiency

Hindi

Limited Working Proficiency

#### **SOFT SKILLS**

Quick Learner

Team Player

Observant

Self Motivated

## **EDUCATION**

## **Bachelor Of Engineering**

R V S College Of Engineering & Technology

08/2017 - 07/2021

Coimbatore, India

Computer Science Engineering

7.5 CGPA

### **Higher Secondary School** Sreekrishna HSS

06/2015 - 03/2017

Guruvayur, India

Computer Science

• 75 %