

# VAMSEE KRISHNAN S

## SOFTWARE DEVELOPER

✉ svamseekrishnansvk@gmail.com 📞 9496617675

📍 Thiruvananthapuram(willing to relocate) [in linkedin.com/in/vamsee-krishnan-s-397b852b3](https://www.linkedin.com/in/vamsee-krishnan-s-397b852b3)

### Profile

---

A Software Developer with 6+ months experience in Javascript. Certified in Python and React JS. Skilled in crafting dynamic user interfaces using HTML, CSS & JavaScript. Collaborative team player committed to delivering high-quality web applications.

### Skills

---

#### Technical Skills

- Frontend: HTML, CSS, Bootstrap, Javascript, React JS
- Database: MySQL,
- Backend: Python, Django, Nest JS
- Other Tools: VSCode, Postman API, XAMPP

#### Soft Skills

- Teamwork, Critical Thinking, Communication, Task Management, Adaptability

#### Languages

- English
- Malayalam
- Hindi

### Professional Experience

---

#### SODISYS

06/2024 - 12/2024

##### Intern

- Was part of the development team handling backend of the application
- Has been part of the team for deployment activities
- A good team player in the organization

### Projects

---

#### Weight Loss Management Site

06/2025 - 06/2025

##### Mashup Stack

- A weight loss management site that allows user to add weights, track progress between diferent dates along with search, edit, delete and pagination functionalities using ReactJS

#### URL SHORTENER

06/2025 - 06/2025

##### Mashup Stack

- A URL Shortener app that allows lengthy urls to be converted into short urls navigating to same target with listing and search functionalities using Django

### **Sodisys App- HR page**

09/2024 – 12/2024

*Sodisys*

- Was part of a team that worked on making the UI of the company efficient and easier to navigate.
- Converted previously written PHP code to Node(NestJS) to improve the performance of the program, further reducing the time delay for the application to load and run, which increased user satisfaction.

### **Refcare services**

07/2024 – 09/2024

*Sodisys*

- Was part of a team that created an efficient database to capture information about the care provided to the workers.
- Used NestJS framework and CRUD operations to add, list, update, and delete the details as required. The database was built according to the requirements provided

## **Certificates**

---

### **Python React Full Stack Development**

Mashup Stack(01/2025 - 07/2025)

### **INTERNSHIP**

Sodisys(06/2024 - 12/2024)

## **Education**

---

### **Mar Baselios College of Engineering and Technology**

*B.Tech in Electronics and Communication Engineering*

07/2014 – 12/2018 | Thiruvananthapuram

- Relevant Courseworks: VLSI, Embedded Systems, Network Analysis

### **Kendriya Vidyalaya Pattom**

*Matriculation ; AISSCE*