KALEESWARAN V

**B.E. COMPUTER SCIENCE AND ENGINEERING**

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# TECHNICAL SKILLS

* **Languages and Technologies:** HTML | CSS | JavaScript | Python | MySQL | MongoDB
* **Frameworks and Tools:** NodeJS | ExpressJS | ReactJS | Flask | DJANGO | Git | Bootstrap | Tailwind | React Native

# AREAS OF INTEREST

Software Development | Full-Stack Development | Database Management System | Data Structures | Front End Development | Back End Development | Web Development

# INTERNSHIP EXPERIENCE

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| **MERN Stack Devekoper Intern – Karyoun Innovation Pvt Ltd(KeyKoders)**   * **Tools :** React, Express Js, MongoDB, React Native, Firebase | May 2024 – August 2024 |
| **PYTHON Full Stack Intern – Shiash Info Solutions Pvt Ltd**   * **Tools :** Django, Python, MySQL | March 2024 – May 2024 |
| **Web Development Intern – Mountware Tech Pvt Ltd**  **Tools :** HTML, CSS, PHP, MySQL | May 2023 – June 2023 |

# PROJECTS

* [**Employee Management System**](https://keykoders.onrender.com/)[**Backend**](https://github.com/kalees64/EOD/tree/main/backend) **|** [**Frontend**](https://github.com/kalees64/EOD/tree/main/frontend)
  + This is my first project in my intern at KeyKoders (Karyoun Innovations Pvt Ltd.).
  + My project was used my company’s daily employee attendance and report system.
  + Tools: React JS, Express JS, Node JS, MongoDB (MERN Project).
* [**A Comprehensive Guide for Indoor Plants**](https://github.com/kalees64/Indoor-Plants)[**Backend**](https://github.com/kalees64/Indoor-Plants/blob/main/app.py) **|** [**Frontend**](https://github.com/kalees64/Indoor-Plants/tree/main/templates)
  + A cloud based web application for the plant lovers.
  + This project was provided by IBM. My Project is shortlisted under the best projects.
  + Tools: Flask, HTML, CSS, MySQL
* [**Social Media Post App**](https://social-media-post-app.onrender.com/)[**Backend**](https://github.com/kalees64/Social-Media-Post-App/tree/main/server)[**|**](https://github.com/shriram1803/wind-turbine-output-predict)[**Frontend**](https://github.com/kalees64/Social-Media-Post-App/tree/main/src)
  + A web application for sharing the news and other moments in a way of text.
  + Tools: ReactJS, NodeJS, Express, MongoDB
* [**Shopping Cart Web Application**](https://shopping-cart-vk64.netlify.app/)[**Frontend**](https://github.com/kalees64/Shopping-cart/tree/main/src)
* **A E-Commerce shopping platform for the purchasing and using cart for buying products.**
* **Tools: ReactJS**
* [**TODO List Application**](https://vk64-todo-app.netlify.app/)[**Frontend**](https://github.com/kalees64/TODO_APP/tree/main/src)
* **A daily task listing app for helping people**
* **Tools: ReactJS**
* [**Landing Page for VLADAR TECHNOLOGIES**](https://vladartechnologies.com/)[**Frontend**](https://github.com/kalees64/vladar_tech)
* **My second project in my MERN stack internship program.**
* **This landing page is developed and deployed by myself.**
* **Tools: HTML, CSS, Bootstrap, Git, Github**

**EDUCATION**

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| PSN Institute of Technology and Science, Tirunelveli  **B.E. COMPUTER SCIENCE AND ENGINEERING** | 2020 – 2024  CGPA: 8.01 |

**ACHIEVEMENTS AND CO – CURRICULAR ACTIVITIES**

* I was completed my NCC ‘C’ certificate with the grade of ‘C’.
* My IBM project was selected as the best project category.

# CERTIFICATIONS

* **Infosys Springboard** – Full Stack (MERN)
* **GUVI** – Python
* **Mountware Tech** – Web Development
* **Skifter Technologies** – Frontend Development
* **Shiash Info Solutions pvt ltd** – Python Full Stack Internship