



# K.GURUCHARAN REDDY

## PROFILE

Dynamic and results-driven web developer with a proven track record in designing, developing, and deploying robust web applications. Recently graduated with an engineering degree, I am proficient in technologies including Laravel, JavaScript, Django, and Java Servlets. I excel in backend development and translating client requirements into scalable solutions. As a quick learner, I am passionate about adopting new technologies and best practices to enhance my technical knowledge and deliver exceptional results. Proven ability to collaborate effectively in fast-paced environments, ensuring timely project delivery and client satisfaction.

## PROJECTS AND INTERSHIPS

2024-PRESENT

### Business Management System (BMS) At Adglob infosystem

Implemented a comprehensive Business Management System (BMS) using Laravel and JavaScript at Adglob Infosystem, where I worked as a backend developer intern. The system enables users to efficiently track business activities, including product and customer management, invoice and estimate generation, and cash flow tracking. I employed dynamic frontend calculations using JavaScript frameworks like Sahi and DOM manipulation techniques, coupled with event listeners, to ensure a smooth user experience and reduce server load. I contributed to enhancing scalability and performance while ensuring seamless functionality across the application.

### SwiftBuy At DivineAI Private limited

Developed an e-commerce website using Django and an SQLite database during my internship at DivineAI Private Limited. The website includes essential functionalities such as user authentication, a seamless shopping cart experience, and streamlined order processing integrated with a secure payment gateway.

### Student Management System

Developed a robust Student Management System (SMS) using JSP, Servlets, JDBC, and MySQL, empowering educational institutions to efficiently manage student information. The system facilitates comprehensive tracking of student records, academic achievements, dues, and various administrative tasks. Implemented full CRUD (Create, Read, Update, Delete) operations to enable seamless management of student data. Leveraged JSP for dynamic content generation, Servlets for request handling, JDBC for database interaction, and MySQL for data storage. Ensured scalability, reliability.

## EXTRA CURRICULAR ACTIVITIES

- Playing Acoustic Guitar
- Reading Books
- Coding

## CONTACT

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## EDUCATION

2021- 2024 (Graduation)

SILICON INSTITUTE OF TECHNOLOGY

- B-Tech in computer Science & Engineering
- CGPA : 7.3

2017 - 2020

KIIT POLYTECHNIC

- Diploma in Mechanical Engineering
- Percentage: 71%

2017

VIVEKANANDA SIKSHA KENDRA

- Matriculation: 62%

## SKILLS

- Django
- Laravel
- JavaScript
- HTML & CSS
- Servlet
- JSP
- mysql

## LANGUAGES

- English
- Hindi
- Odia
- Telugu