

Satya Bhaskar

Full Stack Developer

✉ satyabhaskargandham@gmail.com ☎ 8179698345 📍 Hyderabad, India

🌐 github.com/Gandham123

Professional Summary

Full Stack Java Developer with strong knowledge of Core Java, OOPs, Spring Boot, SQL, and RESTful APIs. Hands-on experience building and deploying full-stack applications using Java and MERN stack (MongoDB, Express.js, React.js, Node.js). Skilled in designing secure, scalable, and responsive web applications with real-world project experience in logistics, CMS platforms, and eCommerce.

Skill

Frontend Technologies: HTML, CSS, JavaScript, Bootstrap, React.js, Redux

Backend Technologies: Node.js, Express.js, Spring Boot, SQL, MongoDB

Programming Languages: Core Java, OOPs

Tools & Technologies: Postman, Git/GitHub, RESTful APIs, API Integration

Projects

Content Management System (CMS),

07/2025 – 08/2025

React.js | Node.js | Express.js | MongoDB | JWT | GitHub | Jira ☑

- Developed a **CMS Dashboard (Admin Panel)** with role-based access control, enabling admins to dynamically update website content (titles, descriptions, images, and services).
- Built and integrated **RESTful APIs** using Node.js and Express.js to handle CRUD operations for website pages and services.
- Implemented **JWT authentication** to secure admin login and content management.
- Designed a **dynamic React.js frontend website** (Home, About, Services, Contact) that fetches real-time content from the backend API.
- Used **MongoDB** to store page content, service details, and media references, ensuring efficient and scalable data management.
- Deployed the CMS on a **VPS (Hostinger CloudPanel)** with GitHub version control and Jira for task tracking.

Cargomate

07/2024 – 12/2024

React.js | Node.js | Express.js | MongoDB | JWT

- Built and deployed a **role-based full-stack web platform** using the **MERN stack** to connect truck drivers and load owners, enabling real-time load bookings and streamlining logistics coordination.
- Designed and developed **RESTful APIs** with **Node.js** and **Express.js** for load posting, request handling, and transport tracking, ensuring secure and efficient data management across multiple user roles.
- Implemented **JWT-based authentication** and **bcrypt encryption** for secure login and registration, strengthening data protection and preventing unauthorized access.
- Integrated an **email notification system** using **Nodemailer**, enhancing communication and improving the request and response workflow.
- Developed a **driver rating and review feature** to promote accountability and trust, improving user engagement and platform credibility.

AI-ML Data Science Training Institute Website (MERN Stack),

09/2025 – Present

React.js | Node.js | Express.js | MongoDB | JWT | GitHub | Jira

- Developed a **dynamic full-stack website** for an AI-ML and Data Science training institute using the **MERN stack**, featuring pages such as Home, About Us, Courses, Testimonials, and Contact.
- Built an **admin CMS dashboard** enabling administrators to add, edit, and manage courses, modules, key highlights, opportunities, and eligibility details.
- Implemented CMS functionality for managing **testimonials and placement partners**, allowing real-time website updates without code changes.
- Integrated **form submissions** for demo class bookings and general inquiries, with automated **email notifications** to the admin using **Nodemailer**.
- Designed a **responsive and modern UI** optimized for desktop, tablet, and mobile devices, improving user experience and engagement.

Professional Experience

Full Stack Developer, S J Medialabs Pvt. Ltd.

06/2025 – Present

- Developed and deployed **full-stack web applications** using the **MERN stack**, including dynamic CMS dashboards and responsive client-facing websites.
- Built **role-based admin panels** with **JWT authentication**, allowing secure content management and real-time updates for courses, services, testimonials, and media.
- Designed and integrated **RESTful APIs** using **Node.js** and **Express.js** for CRUD operations, enhancing data flow between frontend and backend.
- Implemented **automated email notifications** using **Nodemailer**, streamlining communication for form submissions and inquiries.
- Created **modern, responsive UIs** with **React.js**, improving accessibility and user experience across all devices.
- Utilized **MongoDB** for scalable data storage and **VPS deployment (Hostinger CloudPanel)** with **GitHub** version control and **Jira** for project tracking.

Education

Rajiv Gandhi University of Knowledge Technologies,
B.Tech in Electronics and Communication Engineering

12/2021 – 04/2025 | Srikakulam, India

Rajiv Gandhi University of Knowledge Technologies,
Pre University Course (PUC)

09/2019 – 11/2021 | Srikakulam, India

Certifications

- | | | |
|---|---|---|
| • Certified in Python Basics - HackerRank | • Certified in SQL Intermediate- HackerRank | • Certified in Web Development Internship - Oasis Infobyte. |
| • JavaScript for beginners- simplilearn Skillup | | |