

# Srikanth Gummiryala

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## EDUCATION

### VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

B.TECH IN COMPUTER SCIENCE  
2020-2024 | Hyderabad, India  
Cum. CGPA: 6.9/10

### NARAYANA JUNIOR COLLEGE INTERMEDIATE

July 2017-2019 | Hyderabad, India  
Cum. Percentage: 92/100

## LINKS

Github:// [Srikanth Gummiryala](#)  
LinkedIn:// [Srikanth Gummiryala](#)

## COURSEWORK

### FULL STACK DEVELOPER

Innomatics Research Labs  
Front-End Development  
Back-End Development  
Version Control System(VCS)  
API's(Application Programming Interface)  
Web Development

### UNDERGRADUATE

Vidya Jyothi Institute of Technology  
Programming Fundamentals  
problem solving and analytical Skills  
Leadership Qualities  
hard working Essentials

## SKILLS

### PROGRAMMING

• C • Java • Javascript

### FRONTEND

• HTML5 • CSS3 • Bootstrap  
• Reactjs • Tailwind CSS • Redux-toolkit  
• Frameworks • Libraries

### BACKEND

• NodeJs • ExpressJs • MongoDB

Familiar:

• MySQL • DBMS • Excel

Professional:

• Problem-solver • Enthusiastic  
• Fast learner • Adaptability  
• Hardworking and innovative

## INTERESTS

• Travel • volunteering • Sports

## LANGUAGES

• English • Hindi • Telugu

## PROJECTS

### MOBILE-STORE WEB APP (FULL-STACK) | INNOMATICS RESEARCH LABS | HYDERABAD, INDIA

- Built a responsive and user-friendly interface using ReactJS, ensuring seamless navigation and a smooth user experience on both desktop and mobile devices.
- Designed and developed a robust RESTful API using Node.js and Express.js, enabling efficient communication between the frontend and the backend.
- Created and managed NoSQL databases in MongoDB, optimized for fast data retrieval and storage.

### BOOKSTORE (FULL-STACK) | INNOMATICS RESEARCH LABS | HYDERABAD, INDIA

- Implemented CRUD operations for books, including adding, updating, and deleting books (admin access).
- Designed a responsive and mobile-friendly interface.
- Designed an intuitive UI with ReactJS, featuring advanced filtering functionalities for books.

### MOBILE-DELIVERY APP (REACTJS) | INNOMATICS RESEARCH LABS | HYDERABAD, INDIA

- Developed and maintained a mobile delivery app using React.js, ensuring high performance and scalability.
- Ensured the app was fully responsive and optimized for various mobile devices and screen sizes.
- Utilized React's component-based architecture to create reusable UI components, improving development efficiency and consistency.

### TO-DO LIST API (BACKEND) | INNOMATICS RESEARCH LABS | HYDERABAD, INDIA

- Designed and implemented a RESTful To-Do List API using Node.js and Express.js to manage tasks with CRUD operations (Create, Read, Update, Delete).
- Utilized MongoDB with Mongoose ORM to create schemas and manage task data efficiently.
- Deployed the API project on platforms like render.

## INTERNSHIPS

### FRONTEND DEVELOPMENT | INNOMATICS RESEARCH LABS

### BACKEND DEVELOPMENT | INNOMATICS RESEARCH LABS

## CERTIFICATIONS

### FULL STACK WEB DEVELOPMENT | NASSCOM

### FULL STACK WEB DEVELOPMENT WITH MERN | INNOMATICS RESEARCH LABS