

# Sree Sankar P

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LinkedIn | GitHub

## PROFESSIONAL SUMMARY

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MERN Stack Developer with comprehensive experience in full-stack web development. Proven track record of designing and implementing responsive, scalable web applications using modern web technologies. Skilled in creating innovative solutions with a strong focus on user experience and technical excellence.

## TECHNICAL SKILLS

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### Programming Languages

JavaScript, HTML5, CSS3, TypeScript (Familiar)

### Web Technologies

Frontend: React.js, Redux, Handlebars  
Backend: Node.js, Express.js

### Databases

MongoDB, PostgreSQL

### Tools & Platforms

Version Control: Git  
API Testing: Postman, Insomnia  
Authentication: JWT  
Cloud Platforms: AWS, Vercel, Netlify, Render

### Development Practices

REST API Development, Responsive Web Design, Agile Methodologies

## PROFESSIONAL EXPERIENCE

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### Market Research Intern | Zinnov

*Feb 2021 – Mar 2021 | Nemili, Tamil Nadu, India*

- Conducted comprehensive primary and secondary market research
- Analyzed complex data sets to generate actionable market insights
- Prepared detailed market research reports demonstrating strong analytical skills

## EDUCATION

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### MERN Stack Development | Brototype

*Ongoing | Bengaluru, Karnataka*

### Diploma in Computer Applications | C-Dit

*Aug 2019 | Wayanad, Kerala*

### BSc Mathematics | CM College of Arts and Science

*Aug 2018 | Wayanad, Kerala*

## PERSONAL PROJECTS

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### Corza-store | E-commerce Website

*Technologies: Handlebars, Bootstrap, Node.js, MongoDB, Chart.js, AWS*

- Developed full-featured dress collection e-commerce platform
- Implemented responsive design with dynamic product listings
- Deployed on AWS for scalability and performance

**Live:** corzastore | **GitHub:** corza-store

### Med-Doc | Online Doctor Booking Application

*Technologies: React.js, Redux, Tailwind CSS, Node.js, MongoDB, AWS*

- Created comprehensive doctor booking platform with online consultation features
- Developed secure user authentication and appointment scheduling system
- Utilized Socket.io for real-time communication

**Live:** medDoc | **GitHub:** MedDoc Backend, MedDoc Frontend

## ADDITIONAL PROJECTS

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- **User Management System:** MERN stack mini web app with CRUD operations
- **Quill:** Article web platform with OTP verification and user interactions
- **Netflix Clone:** Movie platform using React and TMDb API
- **OLX Clone:** Product reselling application
- **Weather App:** City weather checker using React and OpenWeatherMap API