# Srinivas Batthula

🕠 github.com/srinivas-batthula | 🛅 linkedin.com/in/srinivas-batthula | 🕩 portfolio-phi-three-63.vercel.app

## **Professional Summary**

Motivated and detail-oriented MERN Stack Developer with practical experience in designing and deploying full-stack web applications. Proficient in building scalable solutions using JavaScript, React, Express, Next.js, and MongoDB. Adept at implementing Progressive Web App (PWA) features, integrating serverless functionalities, and optimizing backend performance. Committed to continuous learning and contributing effectively to dynamic, technology-driven teams.

## **Projects**

#### FullStack Blogging Platform

Jan 2025

Next.js | Express | MongoDB

- Developed a blog platform with user profiles, comments, and likes.
- Integrated Razorpay for subscription payments and OpenAl for user supprt.
- Added offline support with PWA features and Full-Text Search with MongoDB Atlas. [Live: verseify.netlify.app]

Task Manager Nov 2024

React | Express | MongoDB

· Built a dashboard for managing tasks with deadline notifications.

- Implemented push notifications using Service Workers and email alerts.
- Designed a mobile-friendly responsive UI. [Live: srinivas-batthula.github.io/todo]

#### Technical Skills

Languages: Java, JavaScript, Python (Intermediate), C (Novice) Frameworks & Libraries: React, Next.js, Express, Playwright

Databases: MongoDB Tools: Git, Postman

Technologies: HTML, CSS, REST APIs, PWA, Serverless

#### Education

#### Sreenidhi Institute of Science and Technology, Hyderabad

2023 - 2027

B. Tech in Computer Science and Engineering

CGPA: 7.5

Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Advance Data Structures and Algorithms

Sri Chaitanya Junior College, Jagityal

2021 - 2023 Percentage: 89.1%

Viveka Vardhini High School, Raikal

2011 - 2021

SSC

Grade: 10

#### Certifications

Intermediate, MPC

Python (Basic) – HackerRank

[Link: 0c16e899f397]

Java (Basic) – HackerRank

[Link: ca46ae083285]

Backend and APIs – freeCodeCamp

[Link: fcc3c479363-8e6f-4275-bc53-e8bc24aced39]

# Languages Known

English
Telugu