**Boda Santhosh Address :**Hyderabad |Telangana |**Phone**:- +91 7036493674 **LinkedIn** :<https://www.linkedin.com/in/boda-santhosh-018b21248/> **Email**: [santhoshchintu534@gmail.com](mailto:santhoshchintu534@gmail.com) | **Personal Website** :[linktr.ee/santhoshboda](https://linktr.ee/santhoshboda)  **GitHub link :**<https://github.com/santhosh2003-bit>

**Summar :**

I am an experienced Full Stack Developer, proficient in MERN stack technologies, including MongoDB, Express.js, React.js, and Node.js, with expertise in both SQL (MySQL) and NoSQL (MongoDB) databases. Skilled in advanced tools like Next.js and Redux for efficient state management, I also have experience with Prisma for database management and project management tools like Jira. With a foundational understanding of DevOps principles and familiarity with Python and Java with Data Structures , I offer a versatile skill set suitable for diverse software development and project management tasks…

**Experience :**

**Null Class Technologies** **| Remote, Krishnagiri ,Tamil Nadu | Full Stack Developer Intern | Telangana 05/2024 – 07/2024**

* Developed production-level websites from scratch using React JS , Tailwind CSS, Redux , NodeJS
* Managed deployment, development, and maintenance of websites
* Collaborated with team members on website development projects
* Implemented responsive design techniques for optimal user experience
* Conducted testing and debugging to ensure website functionality
* Utilised version control systems for efficient code management
* Integrated APIs and third-party services to enhance website features
* Researched and implemented new technologies to improve website performance

**Skills :**

TypeScript, ReactJS, Next JS, JavaScript, React Native, Node.js, Python, HTML5, CSS3, Express JS, MongoDB, Git, GitHub, Java, Tailwind CSS, Material Ui, Figma, Bootstrap, Sass, Graph QL, Firebase, WordPress, C++, Redux, CI/CD, Docker, AWS, MySQL,, Redux-Toolkit…

**Education:**

Narasimha Reddy Engineering college | Hyderabad, Telangana

Cyber Security | 05/2025

**Projects:**

**Instagram Clone Application**

Experience a sleek, intuitive, and visually stunning platform where you can post, create, and share captivating blogs with an engaging community. Our Instagram Clone, built with modern web technologies, offers a seamless user experience tailored for blog enthusiasts. [Link](https://github.com/santhosh2003-bit/instagram.git)

**Agricultural Product Information** and **Rating** System

# Extensive database of agricultural products with detailed descriptions. User-friendly interface for easy navigation and accessibility. Real-time rating system based on feedback from farmers. Support for multiple languages to maximise usability across diverse farming communities. (still Developing)

# **Bank Application**

I created a dynamic banking app for viewing customer details, transferring funds, and checking transaction history with dummy data. This project highlights my full-stack development skills. I used React and CSS for the frontend and Node.js, Express, and MySQL for the backend. [Link](https://github.com/santhosh2003-bit/bank.git)

**Login Security & Device Tracking**

Login Security & Device Tracking: Track user login information, including browser type, OS, device, and IP address. Implement OTP-based authentication for specific browsers or devices. Set time-based access controls for mobile devices [Link](https://null-class-assignment-3.vercel.app/)

**Multi-Language Support**

Multi-Language Support: Enable users to switch between languages (Spanish, Hindi, Portuguese, Tamil, Bengali, French, English) with OTP verification for language changes. Customise website themes based on language preferences. [Link](https://null-class-assignment-2.vercel.app/login)

**Subscription Plans** Introduce subscription plans for premium features with increased posting limits with Monthly plans & Yearly Plans. Utilise a payment gateway (e.g., Stripe, Razorpay) for secure transactions and send invoices and plan details via email. [Link](https://null-class-assignment-1.vercel.app/)