Shrinivas Hunnur ([ShreeFolio](#))

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EDUCATION

SIES Graduate School of Technology   (Nerul, Navi Mumbai, India)
Bachelor of Engineering in Electronics & Telecommunications (B.E in EXTC); CGPA: 8.92   **Feb 2020 - June 2024**

SKILLS SUMMARY

- **Front-End & Back-End Languages**: HTML, CSS, JavaScript, Express, PHP, Python
- **Databases**: MongoDB, MySQL, PostgreSQL
- **Libraries & Frameworks**: NextJs, ReactJs, Redux, Material UI, Bootstrap, TailwindCSS, ShadCN, Laravel
- **Deployment Tools**: Node, NPM, Yarn, Vite, Git, DevOps, Vercel, Netlify, Render, CI/CD
- **Soft Skills**: Excellent communication, Troubleshooting, Finding solutions, Team Management, Decision Making

WORK EXPERIENCE

Software Development Engineer | I Tech Digital Forensic Pvt Limited: -   **April 2024 – June 2024**
- Led a team of 3 to develop the company website using the MERN stack, integrating secure payment processing.
- Analyzed CI/CD pipelines using Git, Vercel, and Netlify, improving deployment efficiency by 70%.

Full Stack Developer | Bharat Intern: -   **January 2024 - March 2024**
- Built a recipe blog using MongoDB, Express.js, React, and Node.js with a robust backend API and compelling UI utilizing state management and hooks.
- Enhanced security with HTTPS and assessed best practices for password storage, reducing security incidents by 95%.

Front End Developer | Inventrom Pvt Limited: -   **May 2023 - July 2023**
- Served as a Web App Developer Intern, focusing on the development and enhancement of the project.
- Collaborated with designers to ensure responsive and user-friendly interfaces, increasing user satisfaction by 75%

Software Engineer | J.P. Morgan Virtual Experience: -   **September 2023 - October 2023**
- Interfaced with a stock price data feed to retrieve real-time market data using JPMorgan Chase & Co.'s proprietary frameworks and tools & improving data retrieval efficiency by 85%.
- Analysed and implemented visual data displays to provide traders with clear and actionable market insights.

Data Modeler | Walmart Global Tech: -   **November 2023 - December 2023**
- Cut shipping processing time by 50% with an optimized heap data structure in JavaScript demonstrating strong algorithmic skills.
- . Designed a 95% accurate relational database with an ER diagram for Walmart's pet department, using SQL and Python.

PROJECTS

User Centric Online Library System Using PHP | Final Year Project - ([Published](#))   **April 2024**
- Spearheaded PHP library system development, achieving a 40% reduction in cataloguing errors.

Nitro Navigator | Python Project - ([Checkout](#))   **March 2024**
- Taken an interactive car racing game system using OpenCV, enhancing Asphalt 9 with computer vision technology.
- Transformed real-time computer vision features to create a more immersive and engaging racing experience, leading to a 75% increase in user engagement.

Tasty Tales | Back-End Project - ([Checkout](#))   **February 2024**
- Designed a Recipe Blog using EJS, Express.js, Node.js, TailwindCSS and Mongo Database.

Urban Stride | Freelancing Project - ([Checkout](#))   **December 2023**
- Designed UI for an E-Commerce Shoe Platform using Figma.

Stream Verse | Netflix Clone - ([Checkout](#))   **October 2023**
- Achieved a 65% improvement in video load times and user interface responsiveness.