

# S R I D H A R K U M A R

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## EXPERIENCE

### Full-Stack Developer Intern

Idotinc, Perundurai, Erode

Apr 2022 - Present (2 yrs)

- With my best performance, I gained valuable experience and knowledge.
- Worked with the MERN stack (MongoDB, Express.js, React.js, Node.js) to build dynamic and scalable web applications.
- Project and development flow planning. Putting together one's own development team. It has given me a new perspective on the development process.
- I enjoyed my development role at this company, where I spent 2 years developing web apps.

## PROJECTS

### CodeEvent

Jan 2024

Coding-Club Event Website

- Created a platform facilitating student event registration and access to past event data, alongside staff capabilities for event posting and monitoring of student registrations.
- Stack used - ReactJs, ExpressJs, NodeJs, MongoDB

### KEC Website

Sep 2023

Kongu Engineering College website

- This site was built with modern and user-friendzly interface to showcase the institution's offerings and facilitate seamless navigation for visitors
- In this project, I concentrated entirely on application's design aspect.
- Stack used - HTML5, CSS3, Bootstrap, JQuery

### PNA Inventory

Aug 2023

Inventory Management Website

- Developed an Inventory Management System using PHP and SQL. This system facilitated inventory tracking, stock level monitoring, and report generation.
- In this project, I concentrated entirely on the application's Log aspect.
- Stack used - PHP, MySql

### RPS Game

Jan 2023

Rock Paper Scissor Game

- Created a simple Rock Paper Scissors game using Python, allowing players to compete against the computer.
- Implemented game logic to handle player inputs and computer selections, determining the winner based on the classic rules of Rock Paper Scissors.
- Leveraged Python's random module to generate computer choices dynamically, ensuring unpredictability and excitement in each round.

### NextFolio

Feb 2024

Personal Portfolio

- Designed and developed a sleek and responsive portfolio website using React.js, Next.js, Tailwind CSS, and Framer Motion.
- In this project, I focused on both the design and development aspects, ensuring a seamless user experience across devices.
- Leveraged React.js and Next.js for efficient component-based architecture and server-side rendering, enhancing performance and SEO capabilities.

## EDUCATION

### Kongu Engineering College

2020 - 2025

Master of Science in Software Systems

TamilNadu, India

- **Cum GPA** : 8.6 / 10 till 7th semester

## AREA OF INTREST

- Front-End Development
- UI Designing
- Automation
- Back-End Development

## TECHNICAL SKILLS

**Frontend** : HTML, CSS3, Tailwind, Javascript, ReactJS, NextJS

**Backend** : MySQL, PHP, Node.js, Express.js, MongoDB, Firebase

**Programming** : C, C++, Java, Python

**Tools** : Figma, Adobe PS, Git, Postman, Docker, UIPath, Selenium, Netlify / Vercel

**Soft Skills** : Positive Mindset, Self Confidence, Communication, Team Work