

SATHYAKUMAR S

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SKILLS

- Programming Languages - Python, JavaScript, C, Java, PHP, SQL.
- Front-end Tools - HTML, CSS, Bootstrap, Tailwind-CSS, React.js, Next.js.
- Back-end Tools - Django/Web framework, REST-API.
- Tools - Lens Studio, Snap AR
- Technologies - Web Development, Blockchain, Machine Learning, AR development.

EDUCATION

Bachelor of Technology Information Technology

SRM Easwari Engineering College

CGPA 8.92/10

EXPERIENCE

PROFESSIONAL EXPERIENCE

Junior Software Developer

Rapidsoft-Solutions

At Rapidsoft Solutions, I developed user interfaces using Next.js and Tailwind CSS based on provided UI designs. I integrated API endpoints with the UI for seamless functionality.

I contributed to two key projects:

- **ERPAnswers:** Developed a customer support application with user authentication for admins and customers using **Next.js** and **Tailwind CSS**, and deployed it on **Vercel**. Customers submit questions, which appear as cards in the admin panel. Admins manage questions in two sections: unanswered and answered, with each entry featuring an accordion-style display for responses.
- **Naiduhall Dashboard:** Created a monitoring and management dashboard using **Next.js** and the **ShadCN UI** library, focusing on efficient and intuitive design implementation.

Mar 2024 - Jun 2024

[@Rapidsoft-Solutions](#)

[Offer letter](#)

ERPAnswers

[Live](#)

Naiduhall

[Live](#)

Technical Support

Infogro Technology

- Accountable for mentoring around 11 trainees
- Instructed around 3 to 4 interns how to apply programming languages and other technologies to increase their work efficiency.

Nov 2022 - Dec 2023

[LOR](#)

INTERNSHIPS

Web Developer

Infogro Technology

- Developed an online registration form that significantly increased student submissions compared to the previous year of the corporation by about 35%.
- Our firm website uses HubSpot CRM, which features a chatbot and timed social media advertisements that reached over 150+ students.

Jul 2022 - Aug 2022

[Certificate](#)

CERTIFICATION

Introduction to Augmented Reality and ARCore

Google AR & VR

- Certified in Google's AR Technology, adept in Augmented Reality fundamentals. Proficient in ARCore development, seamlessly integrating AR functionality and bringing innovative AR experiences to life.

Mar 2023

[Certificate](#)

Fundamentals of digital marketing

Google Digital Unlocked

- Google-certified in Fundamentals of Digital Marketing, excelling in online business strategies. Expertise in enhancing online visibility, leveraging social media and mobile platforms, implementing effective advertising, analyzing web traffic, and facilitating global business expansion.

May 2020

[Certificate](#)

PERSONAL PROJECTS:

Flight Ticket Booking

- Developed Flight Desktop web app, a Django-based flight booking application.
- Users can create accounts and book one-way or round-trip tickets.
- Features include ticket cancellation and viewing of booking history.
- Tickets can be downloaded as PDF documents.
- Implemented an as-you-type search feature for quick flight searches.
- Demonstrated proficiency in **Python, HTML, CSS, and JavaScript**.

Jun 2023

[Project](#)
[My Work](#)

Snap Filters

- Accomplished Snap filters proficient in Lens Studio tool
- Overall reaches around **26,900+** people and filters should be shared by snap user is **351 count**.
- From my filters specifically Eye lens filter reached around **25,903** people.

Mar 2023

[Project](#)

E-commerce

- Developed and launched a headphone E-commerce platform that processed payments through Stripe APIs; facilitated seamless transactions
- **Tech-stacks:** nextJs | Stripe API | NodeJs. Deployment: Versel

Nov 2022

[Project](#)
[My Work](#)

Techsaavy-Club website

- Developed a website for college technical club which helps a student to register for technical event.
- Web development mentor for around 30+ students in my university.
- **Tech-stacks:** Tailwind-CSS | HTML | CSS | Google Docs.

Jun 2022

[Project](#)
[My Work](#)

Restaurant- CRM Website using Django python

- A customer relationship management website that manages and maintains the relationship between a restaurant and its customers.
- **Tech-stacks:** Django | Bootstrap.

Apr 2022

[Project](#)

RESPONSIBILITY

Technical Club Event Management Head

- Organizes events for the college technical club. In my college, we have started a club called Techsaavy intension of the club is to give internships and develop the technology community. In addition, we will educate students about new technologies.

HACKATHON (Smart India Hackathon)

Third Eye - AI goggle assistant for physically challenged person

Feb 2022 - Mar 2022

- In my work, I developed smart goggles that will enable visually impaired individuals to perceive their surroundings through voice and vibration.
- Technologies: C++, Python, Raspberry Pi.

EXTRA CURRICULAR ACTIVITY

Stock Trader

- The company Datamatics Global Services Limited, I am one of the stockholder in their company.

Cryptocurrency Trader

- I am a validator in Polygon network via Binance stock exchange market.
- Currently, I am holding 15 MATIC crypto token.

WEB 2.0 WEB 3.0 Enthusiast