

# Anish Shobith P S

## FULL STACK DEVELOPER

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## Education

### B.E in Computer Science

St Joseph Engineering College

- **Mini Projects:** Food On Wheels | TLDR News App | Sorting Algorithm Visualizer.
- Selected as **Google Developer Student Clubs Lead** for the Year 2023 - 2024.
- Assigned as **Google Crowdsourcing Influencer**.

Mangaluru, India

Nov 2020 - May 2024

### Pre University

Mahesh PU College

- Major in **Computer Science**.

Mangaluru, India

Jun 2018 - May 2020

### SSLC (Class 10th)

Sharada Vidyalaya

Mangaluru, India

Mar 2017 - Apr 2018

## Work Experience

### Headway

Full Stack Developer Intern

- Improved the UI/UX of the website by 10x, created a dashboard for users to manage their work, and implemented role-based access control pages, resulting in a **50% increase in user engagement** and a **40% reduction in user support requests**.
- Integrated RazorPay payment gateway and set up Google authentication using auth.js, leading to a **30% increase in transaction success rates** and a **75% decrease in login-related issues**.

On-site

Feb 2024 - May 2024

### Fade Media

Full Stack Developer

- Successfully delivered software solutions resulting in a **20% increase** in client satisfaction scores.
- Managed concurrent projects, ensuring a **10% improvement** in on-time delivery.

Hybrid

Oct 2023 - Dec 2023

## Skills

**Languages** JavaScript | TypeScript | Python | HTML/CSS | C/C++ | Java

**Frameworks & Tools** Node.js | Next.js | Astro | TailwindCSS | React | LaTeX | Typst | Git | Linux | Docker | Cloud

**Soft Skills** Problem-solving | Documentation | Engaging Presentation | Leadership | On-site coordination

## Conference Presentations

### International Conference on Intelligent Systems in Computing and Communication

ISComm-2023

- Reinforcement Learning with Enhanced Bubble Sort for Wireless Mesh Networks Node Selection.
- Computational Intelligence for Leaf Diseases Monitoring in UAV Images.

MITE, Mangaluru, India

8th and 9th Dec, 2023

## Projects

### Portfolio

Personal Website

- Refined user experiences across devices through **responsive design**; boosted **mobile engagement by 30%**.
- Increased **website visibility by 30%** through the establishment of a blog section and implementation of **SEO best practices**.

Apr 2022 - Present

Astro | Tailwind CSS | React | Hono (API)

### Tiara 2024

Website Lead for the College Tech Fest Website

- Implemented Razorpay for payment gateway integration, established role-based access control, utilized Three.js for animations and enhanced UX/UI, resulting in over **3000+ unique visitors** and **20,000+ page views**.
- Enabled streamlined Google Authentication login functionality via Next.js, ensuring seamless access for users through auth.js.

Mar 2024 - May 2024

Next.js | Tailwind CSS | BullMQ | Three.js

### Codelyra

Dynamic Code Execution

- Engineered the Discord Bot to support over **600+ programming languages**.
- Increased **user engagement by 20%** through the implementation of **interactive commands**.

Nov 2022 - Sept 2023

TypeScript | Docker

## Certificates and Achievements

2024 **Awarded Consolation Prize for Best Final Year Project**, Technova-2024

2023 **Shortlisted for the HackVerse 4.0 Hackathon conducted at NITK Campus**, HackVerse 4.0

2023 **Runners Up**, SJEC Premier Hackathon

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