

Jagadeesh muthamsetty

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SUMMARY

Front-End Developer with hands-on experience building responsive, accessible web interfaces using HTML, CSS, and JavaScript. Interned in a real-world dev environment and co-founded a high-growth mobile startup with 250,000+ downloads. Skilled in UI/UX, API integration, and digital marketing. Currently seeking to grow in a collaborative UK-based team while expanding skills in frameworks like Tailwind and tools like Git, PHP, and CMS systems.

WORK EXPERIENCE

Front-End Developer Intern | Scape Tree | July 2022 - December 2022 | Bangalore, India

- As a team, developed and maintained a website front-end using HTML, CSS, and JavaScript.
- Integrated APIs and ensured mobile responsiveness.
- Participated in design reviews and implemented UI enhancements to improve **cross-browser compatibility** and overall user experience.
- Improved UI/UX based on internal design feedback and user testing.

Co - Founder | Ex-Money | April 2020 - July 2021 | India

- Launched a mobile microloan startup and grew user base to 250,000+ app downloads.
- Created marketing funnels using Google Ads and organic campaigns
- Conducted market research and managed SEO for visibility.
- Leveraging **information technology** tools to drive conversions and enhance **customer satisfaction**.
- The company shut down due to external constraints.

Regional Movie Blog & Influencer Collaboration | Freelance | November 2021 - Present

- Built and managed a niche blog focused on regional cinema news and reviews.
- Coordinated with digital influencers to manage and update their social media pages.
- Secured sponsored content deals and maintained influencer brand pages.
- Handled content creation, publishing schedules, and basic SEO strategy.

PROJECTS

Multi-Mode Travel Time Visualizer(Shortest Path Finder - University Project)

- Designed and developed a web app that displays estimated travel time and distance between locations for various transport modes: walking, driving, public transport, and flight.
- Integrated **Google Maps API** for route visualization and travel time data.
- Used a commercial **flight data API** (e.g., Skyscanner or Aviationstack) to fetch live flight times and durations.
- Built a responsive front-end using **HTML, CSS, JavaScript** — focused on clean UI and intuitive user flow.
- Applied error handling for API responses.

Portfolio Website - HTML/CSS/JS

- Live: [jagadeeshm27.github.io/webpage](https://jagadeeshm27.github.io/webpage)
- Built a responsive personal portfolio with sections for experience, projects, and contact.
- Hosted on GitHub Pages; customized layout and interactive JS form.
- Hosted and deployed the website on GitHub Pages to demonstrate version control and deployment skills.

TECHNICAL SKILLS

Languages: HTML5, CSS3 (Flexbox, Grid, Animations), JavaScript (ES6+), PHP (basic)

Frameworks: Bootstrap, (learning Tailwind CSS)

Version Control: Git, GitHub

Tools: Chrome DevTools, VS Code, Figma (basic), CMS (WordPress), Meta Ads

Web: Responsive Design, REST APIs, SEO basics, PageSpeed optimization

Transferable Skills

- **Web Development:** HTML, CSS, JavaScript, Responsive Design, UI/UX.
 - **Digital Marketing:** Google Ads (basic), SEO, Social Media Management, Google Analytics.
 - **Tools:** Meta Ads Manager, CMS platforms, Influencer Coordination.
 - **Soft Skills:** Creative thinking, entrepreneurship, adaptability, consistency, communication skills.
 - **Languages:** Fluent in English, Hindi, Telugu, Tamil, Kannada.
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EXTRACURRICULAR ACTIVITIES

- **Student Ambassador** - led campus tours of ~20 and held talks to promote the university.
 - **Media Secretary** - increased the sales of club merchandise by **50%** by launching promotional offers.
 - **Treasurer** - Fundraised ~20000rs to help fund events
 - **Vice President** - Led a team of 200 members, ensuring a **9.5/10** satisfaction score.
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Languages Known

- English(Fluent), Telugu(Mother Tongue), Hindi(Fluent), Tamil(Fluent), Kannada(Basic Speaking).
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Education

University of Liverpool – Master's Degree in Advanced Computer Science

September 2023 – May 2025 (expected)

- Specializing in advanced algorithms, software engineering, and data analytics.
- Gained hands-on experience with modern programming languages and frameworks.
- Completed projects involving API integration, cloud computing, and machine learning applications.

St. Ann's College of Engineering and Technology, Chirala, India – Bachelor's in Computer Science 2018 – 2022

- Studied core computer science subjects including data structures, databases, and web development.
 - Led student groups and organized tech events, demonstrating leadership and teamwork.
 - Final Year Project: Developed a **Server as a Service** document management system for a local store to manage transaction history, monitor updates, and facilitate server-side operations.
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References Available upon request