DIVYAKRISHNAN

FULL STACK DEVELOPER

+91 9940639989 divyakrishnanr.74@gmail.com Chennai, India





Highly adaptable Full Stack Developer with a keen eye for design and aesthetics. Proficient in a wide range of programming languages and frameworks, with experience leading and collaborating with diverse teams. Known for rapid learning, innovation, and a creative approach to problem-solving, I am eager to drive impactful digital solutions and contribute to cutting-edge projects.

EDUCATION

B.Tech/IT 2021 - PRESENT (8.45 CGPA)

Loyola ICAM College of Engineering and Technology (LICET), Chennai

HSC (92%) 2019 - 2021

Jaigopal Garodia Matric. Hr. Sec. School, S.R.P. Colony, Chennai

SSLC (90%) MAY 2018

Ponnuswamy Matric. Hr. Sec. School

PROJECTS

Tangled: A Decentralized HealthCare platform which stores and retrieves patient data using blockchain technology to ensure the privacy of the data. (MAY 2023)

Back To The Future: A Web3 RPG game based on the Hollywood movie (Back To The Future) made on Flow chain. (JULY 2023)

XRP Commerce: A Web3 marketplace made on XRP Ledger where users can sell and buy their products without any middleman. (AUG 2023)

Notes.com: An educational website for Anna University students to access study notes, question banks. (JAN 2024)

Check out my portfolio for more exciting projects: https://divyakrishnan.tech/

EXPERTISE

Programming Languages: Java, Python, Javascript, Solidity, Dart, C#

Full Stack Development: React JS, NextJS, TailwindCSS, NodeJS, Express, Django, Flask, Prisma, Supabase, MongoDB

Mobile App Development: Flutter, React Native

Blockchain Development: Solidity, Ethers.js, Remix IDE, ChainLink, Galadriel, Farcaster Frames, Hardhat, Web3.js

ACHIEVEMENTS

- **Co-Founder & CTO:** Designed, developed, and co-launched <u>FleetIQ</u>, a SaaS product for Transport Service Management, streamlining fleet operations, tracking, and maintenance for transportation businesses.
- First Place: OpenWeaver MakeAthon (2023)
- Runners-Up: UI/UX Hackathon by Sterlo (2023)
- Best Project Award & Best Paper: "An Overview of Tangled" (2023)
- Fifth Place: SEEDBRAINS 2.0 by Cambridge University, Bangalore (2022)
- Mentoring: Mentored a cross-disciplinary team of 5 juniors from different branches of engineering, leading them to secure a top 10 position in Envision 2023

INTERNSHIPS

<u>OpenWeaver</u>

Remote

Crafted With Love

Aug 2024 - PRESENT

Software Developer Intern

- Contributed to the development and enhancement of the company's eCommerce fashion platform, AlienWardrobe.
- Revamped the site using **Next.js**, improving performance and user experience.
- Developed API routes and configured database schemas with **Prisma** to optimize data management.
- Gained hands-on experience with Amazon AWS for database management and deployment.

Chennai, India

OpenWeaver Studio Developer Intern

Feb 2024 - Mar 2024

- Utilized OpenWeaver Studio, a low-code platform, to design and develop customized websites for a diverse client base.
- Collaborated directly with clients to gather requirements, ensuring solutions were tailored to meet their specific needs.
- Delivered high-quality, client-focused websites, leading to increased satisfaction and successful project outcomes.

CO-CURRICULAR ACTIVITIES

- Currently leading the department's symposium (FLAIR 2k24) as President, overseeing the management of 10 committees, 11 core members, and 50+ student volunteers. Responsible for ensuring smooth coordination across all teams and delivering a successful event that showcases technical and academic excellence.
- Actively participated in multiple **hackathons** and **symposiums**, securing various awards and gaining practical exposure to solving real-world problems through collaborative technical challenges.
- Actively engaged in the **ECO Club of LICET**, participating in several environmental initiatives such as planting saplings and promoting sustainability.