Deepak Srinivas Govindarajan

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Education

Georgia State University

Atlanta, GA

BS Computer Science

Expected Graduation, May 2027

- Concentration AI/ML, Cyber Security, Data Science
- Relevant Coursework Computing in Python, Object-Oriented Programming, Calculus, Discrete Mathematics
- Clubs and Societies Programming Club, PantherWeb

Professional Experience

WedsIn Frontend, Product and UI/UX Designer

Bangalore, India

Mar 2023 – Jul 2023

- Worked closely with the founder to translate ideas into a functioning product prototype as the lead frontend architect.
- Created a streamlined user journey supported by UX research and design to meet industry requirements.

FluttrCo-Founder, Frontend UI/UX Designer and Developer

Bangalore, India

Dec 2021 – Jul 2023

- Tounder, Tromend Of OA Designer and Developer
- Managed a team of 5 to design, develop and maintain client codebases. Helped increase client CTR and conversion rates.
- Offered consulting services to up and coming startups, helping them gain USD 100,000+ in funding.

Grouple Mumbai, India (Remote)

UI/UX and Frontend Designer

Nov 2022 - Feb 2023

Worked with the founder to create Grouple's Microapp for simplified group bookings.

Founded Fluttr in 2021 to provide affordable web services to organizations in India.

- Handled the creation of prototypes and user flows.
- Simplified user journey to make it less taxing on the user.

Activities and Leadership

DiPS IT Council
Secretary

Bangalore, India
May 2022 – Apr 2022

• Headed an organization with 250+ members. Delivered talks on python programming, front-end design and development. Published bi-weekly magazines with tech-related articles.

• Organized a 2-day tech-fest with 8 major events and 500+ participants.

IDYIA Bangalore, India

CTO, Creative Director Nov 2021 – Dec 2022

- Helped provide education to underprivileged children amidst the pandemic via online classes.
- Connected 500+ volunteer tutors with 1500+ children across India.
- Managed a team of 21 to curate informative content on current affairs and gen-ed via Instagram.

Technical Skills and Honors

Programming: Python, Javascript, HTML/CSS, SQL, C/C++

Frameworks: PyTorch, Pandas, NumPy, Tensorflow, Django, ReactJS

Tools and Technologies: Git, Figma, Firebase, Supabase, MS Office Suite, Adobe Creative Suite, Slack

Platforms: Windows, MacOS, Linux

Honors: Fall 23 Dean's List, 3x SOF Olympiad Regional Winner

Languages: English, Hindi, Tamil, Saurashtra, Kannada, French (basic)