Sharan Suri

Full Stack Developer & Automations Engineer

Transforming innovative ideas into dynamic, user-centric digital experiences through clean code, creative design, and thoughtful development.

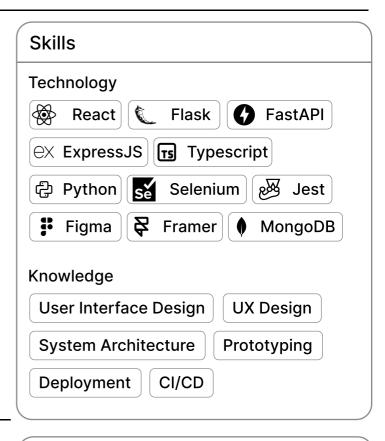
- P New Delhi, India
- +91-7011774092
- △ devel.sharan.2003@gmail.com
- Portfolio Here!
- in <u>LinkedIn</u> X <u>Twitter</u>

Experience

Technical Operations @ WebVeda

Remote | March 2024 - Currently Working

- Designed and optimized high-converting landing pages for course offerings, increasing user engagement by 35% and contributing to a 11.18% conversion rate.
- Orchestrated the end-to-end automation of WhatsApp messaging for live classes, seamlessly managing 10K+ messages per month and mitigating manual intervention by 80%.
- Architected and deployed a robust checkout and payment infrastructure leveraging Razorpay and Stripe, facilitating 10K+ transactions monthly.
- Executed meticulous design audits using Hotjar, diagnosing friction points and implementing strategic UX enhancements that elevated session durations by 20% while curbing drop-off rates.



Youth Impactor @ 1M1B

Remote | January 2021 - August 2021

- Initiated AgriCraft, a tech-driven project addressing the pressing issue of stubble burning in rural communities.
- Designed innovative solutions leveraging technology to mitigate environmental impacts and improve agricultural practices.
- Collaborated with a diverse team of youth leaders to create impactful content and amplify outreach efforts.

Education

Trinity Institute of Innovations in Professional Studies, GGSIPU

Bachelors of technology In Computer Science

2021 - 2025, CGPA: 8.01

Tagore International School, Vasant Vihar

12th Graduation

2007 - 2021, Score: 92%

Student Intern @ IBM

Remote | December 2020 - January 2021

- Gained hands-on experience with Machine Learning and Artificial Intelligence, exploring their real-world applications.
- Developed the 'Traffix' Project, utilizing traffic simulation and Google Teachable Machine to analyze and predict traffic patterns.
- Curated and prepared datasets for training ML models, strengthening foundational data science skills.