# LAKKI REDDY SUDHARSHAN REDDY

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## SUMMARY

Full Stack Developer with hands-on experience in building responsive web applications using React.js, Tailwind CSS, Django, and Express.js. Skilled in converting Figma designs into functional UI and integrating them with backend systems.

## TECHNICAL SKILLS

- ➢ **Programming Languages** - Python, JavaScript
- ➢ **Database Management** - MySQL, SQLite3
- ➢ **Frontend Technologies** - HTML, CSS, JavaScript, React.js, Tailwind CSS
- ➢ **Backend Technologies** - Node.js, Express.js, Django, Django Rest Framework
- ➢ **Version Control Tools** - Git, Github

## EXPERIENCE

**Software Development Intern -** *Bluestock Fintech | April 2025 - Present*
Developing an IPO Web Application using React, Tailwind CSS, Django, and MySQL. Working from Figma designs to build responsive UI and integrate backend APIs. Gaining hands-on experience in full stack development and real-world project implementation.

**Python Developer Intern –** *TechSonIx Solutions | March 2025 – April 2025*
Gained hands-on experience with Django, Django REST Framework, template rendering, and integrating frontend with backend. Also developed an Instamart website using Python and Django as a part of the internship final project.

## PROJECTS

**IPO Web Application & REST API Development**
- Developed an IPO Web Application for Bluestock Fintech with a responsive UI using React and Tailwind CSS, and scalable backend using Django REST APIs and MySQL.
- Implemented key features including real-time IPO tracking, company listings, and secure JWT based user authentication.

**Project URL:** https://ipo-web-app.onrender.com

**Instamart Feature Web Application**
Built and deployed the Instamart Feature Web Application using React.js, Tailwind CSS, and Django, implementing RESTful APIs, MVC architecture, authentication, and features like product browsing, cart management, discounts, and secure checkout.

**Project URL:** https://instamart-frontend-ph88.onrender.com

## EDUCATION

- ❖ **Sree Vidyanikethan Engineering College, Tirupati**
  BTech in Electrical and Electronics Engineering | 2020 - 2024
  Aggregate: 87%

## ACHIEVEMENTS

- ➢ Presented a research paper titled "ANN Based Speed Control of BLDC Motor Using Six-Step Inverter in MATLAB Simulink" at the 10th International Conference on Energy, Control, Computing and Electronic Systems (ICECCES 2024).

## DECLARATION

I hereby declare that the details mentioned above are true and accurate to the best of my knowledge and confidence.
**Lakki Reddy Sudharshan Reddy**