SHIVAKUMAR SHIDDHALINGESH PARADDI

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Seeking a challenging entry-level position where I can utilize my strong academic background and passion for learning to contribute effectively to the success of the company. I am eager to gain practical experience and develop my skills in a dynamic and supportive work environment.

EDUCATION QUALIFICATION

Kalpataru Institute of Technology, Tiptur	**2022-2026**
Bachelor of Engineering(computer Science)	CGPA (upto 6° sem)-9.0	
SHREE ANNADANESHWARA P U COLLEGE, **NAREGAL,GADAG**	**2020-2022**
12th PUC	Examination score — 92.5%	
Shree Sangameshwara High School, Tiptur	**2020**
10* Grade	Examination Score — 95..04%	

SKILLS

- **Technical Skills:** Java, Python(Basics), Data Structures and Algorithm's
- **Web Technologies: HTML,** CSS
- **Soft Skills:** Good Communication Skills, Event Management, Reading, Time Management, Team Work

PROJECTS

- **Rupee Tracker:E-commerce Web scrapper**
  Description: Developed a platform using Next.js and Bright Data's Web Unlocker to deliver real-time insights into product prices and availability across e-commerce sites. Automated data collection using cron jobs to maintain up-to-date information. Enabled users to track price drops, uncover hidden costs, and detect stock discrepancies, promoting transparency for both consumers and businesses.

- **Vital minds**
  Vital Mind is a mental wellness platform offering personalized courses in categories like Technology, Spirituality, Health and Fitness, and Juniors. Users can select courses based on their needs, with mentors assigned to each category to provide guidance and support for personal growth..

PARTICIPATION AND ACHIEVEMENTS

- MIT Manipal Hackathon, Bangalore — Participated in a 24-hour hackathon, developing an innovative tech solution in a collaborative team environment. (March 2025)
- Curious Scripts 2024, Kalpataru Institute of Technology — Participated in a campus-level hackathon focused on creative problem-solving. (January 2023)
- Dayananda Sagar Institution Hackathon — Took part in an 8-hour hackathon, building a working prototype within a limited timeframe. (April 2025)

LANGUAGES

kannada
English

DECLARATION

I hereby declare that the above mentioned information is true and correct to the best of my knowledge.

Shivakumar S Paraddi