TARUN S

📍 Bangalore   📱 8217232584   ✉ tarunsg1106@gmail.com   📅 11/06/2003   **in** MyLinkedinProfile

SKILLS

Python
HTML
CSS
SQL
Git & Git hub
Critical thinking and problem solving
Teamwork
Logo designing
Multitasking
Effective Time Management
Fast Learner
Analytical Thinking

EDUCATION

B.E, Computer Science and Engineering (Artificial Intelligence and Machine Learning)

Don Bosco Institute of Technology

2021-2025 | Bangalore
CGPA: 8.0

Pre-University

MES Kishora Kendra

2019-2021 | Bangalore
Percentage: 86%

Secondary Education (ICSE)
The New Cambridge English School

2019 | Bangalore
Percentage: 86%

LANGUAGES

English
Hindi
Kannada

EXPERIENCE

BRAND MANAGEMENT   Under-25

- Worked on maintaining brand relations with various sponsors and partners.
- Helped meet the deliverables requested by these sponsors and partners and ensured that their needs were met
- Some of the brands that I closely worked with are Budweiser beats, Freakns, Rooter, Srishti DigiLife and Joby

UI/UX Design   Varcons Technologies

- Worked on a project titled UI Design For E-Commerce Store.
- Worked with Figma, built Design Systems and created a complete web design using the same

Snapchat Opinion Leader   Snapchat via Under25

- Built a hyperlocal community on campus through Augmented Reality (AR) experiences.
- Created over 46+ AR Lenses with the aid of the Lens Studio software, they have gained over 20209305 views.

NASA International Space Apps Ideathon   JSS College

- Pitched a comprehensive healthcare platform utilizing machine learning and NLP to improve medical-patient communication, incorporating input from industry experts to enhance its capabilities.
- Worked together with a group to create an engaging presentation, enhancing the platform's practicality and attractiveness.

Smart India Hackathon

- Created a platform for project management where students can add and monitor projects, while colleges have control and supervision over the projects.
- Experts and guides gave positive feedback following their review.

PROJECT(S)

AI Legal Document Assistant Chatbot

- Developed an AI-powered Legal Documentation Assistant that helps in the creation, review, and management of legal document enhancing efficiency, accuracy, and compliance

Automatic Number Plate Detection

- Developed a system using computer vision techniques, OCR, and Tesseract to automatically detect and read vehicle license plates, enhancing vehicle identification accuracy and efficiency.

CERTIFICATIONS

- **Python programming**
- **UI UX Design**
- **Gen AI**
- **Kubernetes**
- **DevOps**