

ASTLE LIGO

Web Developer

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Bengaluru, India

SUMMARY

Ambitious and self-taught web developer with a strong foundation in full-stack technologies. Currently pursuing a bachelor's in computer application while actively engaging in freelance projects and competitive coding events. Demonstrated expertise in creating responsive and user-friendly web applications, with a track record of success in national-level IT competitions. Committed to continuous learning and applying cutting-edge web development practices to deliver high-quality, innovative solutions.

SKILLS

- **Front-End Technologies:** HTML5, CSS3, JavaScript (ES6+), React, Bootstrap.
- **Back-End Technologies:** Node.js, Express.js.
- **Databases:** NoSQL (MongoDB).
- **Version Control:** Git, GitHub.
- **Programming Languages:** Python, C, C++, JavaScript, Java

EDUCATION

Bachelors in computer application

St. Joseph's University (2022 – present)

Higher Secondary Education

CVM HSS, Vandazhy (Passed in 2022 with 86.4% marks)

School

St. Francis School, Vadakkencherry (Passed in 2020 with 92.4% marks)

PROJECTS

FULL STACK PROJECTS

- An E-Commerce website for a T-shirt brand [Danil Vilov] (2023)
(https://github.com/Astle-Ligo/Danil_Vilov)
- Sample shopping cart build while studying full Stack (2023)
(<https://github.com/Astle-Ligo/web-development-studing-shopping-cart>)

HTML / CSS / JS PROJECTS

- A Website for a National-Level IT Hackathon [Tech Quest 2024] (2024)
(<https://astle-ligo.github.io/tech-quest/>)
- A Treasure Hunt (Online/Offline) Website for a College Event (2023)
(<https://astle-ligo.github.io/Treasure-Hunt/>)
- Some sample websites for college Assignments (2022)
(<https://astle-ligo.github.io/akarsh-nadeer-rino-vaishnav/> ,
<https://astle-ligo.github.io/astle-kauishik-adwaid/> ,
<https://astle-ligo.github.io/sibin-omkar-mehul-abhishek/> ,
<https://astle-ligo.github.io/evana-fasna-antony-aakash/>)
- Website for Like Stone Builders and Developers (2022)
(<https://astle-ligo.github.io/Like-Stone/>)
- Personal Website (2022)
(<https://astle-ligo.github.io/Astle-static-website/>)
- Parallax Scrolling website sample (2022)
(<https://astle-ligo.github.io/Parallax-Scrolling/>)
- Calculator (2022)
(<https://astle-ligo.github.io/calculator2/>)
- Click Counter (2022)
(<https://astle-ligo.github.io/counter/>)
- Stopwatch (2022)
(<https://astle-ligo.github.io/stopwatch/>)
- Analog Clock (2022)
(https://astle-ligo.github.io/analog_clock/)

AWARDS

Finalist, IT Event

Spectrum 2024, National Level IT Event
Goa College of Engineering, Goa, April 2024.

First Place, Web Designing

Euphoria - 2024, National Level IT Event
Kalasalingam University, Tamil Nadu, March 2024.

Second Place, Coding

Inceptra - 2024, National Level IT Event

Rajagiri College of Management & Applied Science, Kochi, Kerala, February 2024.

Second Place, Coding

Interface - 2024, National Level IT Event

Christ University, Bangalore, Karnataka, January 2024.

First Place, Web Designing

Interface - 2024, National Level IT Event

Christ University, Bangalore, Karnataka, January 2024.

Finalist, Coding

Techfest 2023, National Level IT Event

IIT Bombay, Mumbai, Maharashtra, December 2023.

First Place, Web Designing

2023, National Level IT Event

Charan's Degree College, Bangalore, Karnataka, November 2023.

First Place, Web Designing

Samvit 2023, National Level IT Event

BGS College of Engineering & Technology, Bangalore, Karnataka, September 2023.

Second Place, Web Designing

graVITas 23, National Level IT Event

VIT, Vellore, Tamil Nadu, September 2023.

First Place, Coding and Web Designing

Gardenia 2023, National Level IT Event

Garden City University, Bangalore, Karnataka, November 2023.

Second Place, Coding

Resonate 2023, National Level IT Event

Koshy's College, Bangalore, Karnataka, July 2023.

First Place, Web Designing

Resonate 2023, National Level IT Event

Koshy's College, Bangalore, Karnataka, July 2023.

First Place, Web Designing

Aloysian Fest 2023, National Level IT Event

St. Aloysius College (Autonomous), Mangalore, Karnataka, March 2023.

First Place, Coding

Interface - 2023, National Level IT Event
Christ University, Bangalore, Karnataka, February 2023.

First Place, IT Event

Interface – 2023, National Level IT Event
Christ University, Bangalore, Karnataka, February 2023.

First Place, Quiz Event

Aksharamuttam (Season 10), Sub-district Level
Alathur, Palakkad, Kerala, February 2022.

PAPER PRESENTATION

The Ronaldo Effect: Assessing the impact of Cristiano Ronaldo's transfer on Saudi Arabian Football Development.

Third National Conference, MEDIA NEXUS – 2024,
St. Paul's College, Bangalore, Karnataka
April 2024

VOLUNTEER EXPERIENCE

Student Coordinator

Tech Quest, 24 Hours National Level Hackathon
Computer Department
St. Joseph's University, Bangalore, Karnataka
April 2023

Core Committee (IT HEAD)

Tejas 2023, Shift 3 Association,
St. Joseph's University, Bangalore, Karnataka
2023

General Secretary

Cybernetics Association, Computer Department,
St. Joseph's University, Bangalore, Karnataka
2023 – 2024

Event Head- (Treasure Hunt)

Tejas 2022, Shift 3 Association,
St. Joseph's University, Bangalore, Karnataka
2022

Volunteer

Tejas 2022, Shift 3 Association,
St. Joseph's University, Bangalore, Karnataka
2022

Extended Core Committee

Cybernetics Association, Computer Department,
St. Joseph's University, Bangalore, Karnataka
2022 – 2023

LANGUAGES

English (Read, write, speak)

Malayalam (Read, write, speak)

Hindi (Read, write)

REFERENCES

Prof D. Kiran Jeevan, PRO. St. Joseph's University Bengaluru

Mr. Prem Sagar, Assistant Professor, St. Joseph's University Bengaluru.