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|  | **ASTLE LIGO**  **Web Developer** |  |
| +91 8590867797 | astleligo@gmail.com | 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

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| * **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

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