

Anisha H Kandachar

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EDUCATION

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| Don Bosco Institute of Technology,Bengaluru | 2020-2024 |
| ● B.Tech in Artificial Intelligence and Machine Learning CGPA:8.27 | |
| PES PU College,Bengaluru | 2019-2020 |
| ● Karnataka PU Board (Physics,Chemistry,Maths,Biology) Aggregate:84% | |
| Jnanodaya school,Bengaluru | 2019 |
| ● CBSE(class X),Aggregate:74% | |

RELEVANT EXPERIENCE

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| Lotus Global Services-CTO | Oct 2024-Present |
| CSIR-NAL(Govt of India)-Position:Intern | Sept 2023-Oct 2023 |
| Evarcity - Position :Machine Learning Intern | May 2023-July 2023 |
| GAOTEK INC,USA,REMOTE- Position :Software Developer and Business Development Intern | Dec 2023-April 2023 |
| Lotus Global Services - Position :Full stack developer Intern | Jan 2022-Dec 2023 |

PROJECTS

VC Connect:

A Full Stack android application to connect venture capitalist and Entrepreneurs.

- **Tech Stack:**Android studio,JAVA,SQL
- **Key Features:**Entrepreneur login,Investor login,Simple UI

BRPLAN : Platform to avail all Government rural schemes:

A Full Stack web based application to assist rural people to avail eligible scheme on a single platform

- **Tech Stack:**HTML,CSS,PHP,MySQL,Bootstrap,Java Script
- **Key Features:**Multilingual,Different level officer login and approval process,all rural schemes under single platform
- **Awards:**Smart India Hackathon 2022 Finale winner-hackathon by MOE,Govt of India
YUKTI Challenge Finalist -> challenge conducted by MOE,IIC,Govt of India

SAMRAKSHAN

A Full Stack web based application to provide verified and approved directory of disaster rescue(Govt and NGO) agencies

- **Tech Stack:**HTML,PHP,MySQL,Java Script,Tailwind CSS
- **Key Features:**Multilingual,location based search,Different level officer login and approval process
- **Award/Recognition:**Funded and selected project for State Level Exhibition by KSCST (Karnataka State Council for Science and technology)

CAMPUS & COMMUNITY INVOLVEMENT

DBIT E-CELL

Chief Task Coordinator, Sept 2023-May 2024

- Participated in NEC 2023 conducted by E-Cell,IIT-Bombay.

Technical Knowledge

Strong Area: Full Stack Development in LAMP Stack | Data Structures and Algorithms

Technologies: HTML, CSS, JS, Python, Bootstrap, PHP, MySQL

Contributions

Raitasahaya:

Played a vital role in developing website - Platform to enable farmers to sell their products directly to consumers.

Samrakshan:

Developed web based application to provide verified and approved directory of disaster rescue (Govt and NGO) agencies

BRPLAN:

Developed a web based application to assist rural people to avail eligible rural scheme under single platform

ACHIEVEMENTS

- Won **SIH(Smart India Hackathon)-2022**, hackathon conducted by IIC, MOE, Govt of India as a Team Leader
- Led **National Entrepreneurship challenge** conducted by E-CELL, IITB as **Chief Task Co-ordinator**
- Best Idea Presentation at **AARAMBH-2022** (National Level Technical Symposium)
- 2nd prize in web development competition **AARAMBH-2022** (National Level Technical Symposium)
- **Guest Speaker** at Govt college of engineering and research, avasari khurd, Pune
- Finalist of **Yukti Innovation Challenge 2.0** conducted by IIC, MOE, Govt of India
- Selected for **State Level Exhibition** conducted by State Level Exhibition by KSCST (Karnataka State Council for Science and technology)
- Won **trusted developer** from Lotus Global Services
- Received **Silver medal** for outstanding cumulative academic performance 2023-24 from Don Bosco institute of technology