

# ANISHA J K

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## Career Objective:

Enthusiastic and highly motivated Computer Science graduate with a strong knowledge in Python, web technologies concepts. Eager to contribute to innovative projects, bringing fresh perspectives to a dynamic development team. Adept at collaborating with cross-functional teams to develop user-friendly applications.

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## Education:

### B.E. Computer Science and Engineering

Bethlahem Institute of Engineering, Karungal

**-2020 – 2024**

**CGPA:** 8.31

### High Secondary Education

Sree Devi Girl's Higher Secondary School

**-2019 – 2020**

**Percentage:** 65%

### Secondary School Education

Sree Devi Girl's Higher Secondary School

**-2017 - 2018**

**Percentage:** 82%

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## Technical Skills:

- **Programming Languages:** Python, OOP's
- **Database:** MySQL, Oracle SQL
- **Web Development:** HTML, CSS, JavaScript, Bootstrap
- **Frameworks:** Tkinter (Python), Django, ReactJS
- **Tools:** WampServer, GitHub, Visual Studio

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## Projects:

### E-Book System Management

- **Technologies:** PHP (Backend), HTML, CSS (Frontend), MySQL (Database), WampServer(Localhost)
- Developed a comprehensive system to manage library operations, including book lending, returns, and inventory management.

### Sensory Detector for Poultry Farms

- **Technologies:** Sensor Integration, Arduino UNO
- Created a sensor-based system to detect NH<sub>3</sub> and H<sub>2</sub>S gases in poultry farms for improved health and safety management.

### MagicPin Replica UI :

- **Technologies:** HTML, CSS, Bootstrap(CSS Framework)
- **Project Link:** [https://anisha0023.github.io/MagicPin\\_replica\\_website/](https://anisha0023.github.io/MagicPin_replica_website/)
- Developed a responsive replica of the Magicpin website using HTML, CSS, and Bootstrap, showcasing front-end development skills and attention to UI/UX design.

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## Workshops and Internship:

- **Desktop Application Development:** IT DESK

- **Employability and Skill Development Program:** Naan Mudhalvan
  - **Matt Engineering Equipment:** Digital Marketing, Web Development
  - **Srishti Innovative Limited:** Basics of Python
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### **Certifications:**

- **Essentials of Python :**
    - Learned Python basics and functions.
    - Developed projects using Tkinter, including a form validation system for passport applications.
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### **Achievements:**

- **Technical Events:** Participated in and won prizes at various technical seminars and paper presentations.
- **Smart India Hackathon:** Presented an IoT project idea.
- **Project Expo:** Presented a poster on "Dry and Wet Waste Segregation."
- **Technical Quiz and Connection Competition:** Achieved first place.