ANJALI RAJENDRAN

Bachelor of Technology | Computer Science & Engineering | Machine Learning

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AnjaliRaj015

OBJECTIVE

With a strong academic foundation and passion for technology, my goal is to contribute to innovative projects, solve complex problems, and grow professionally in the ever-evolving computer science world. I aim to secure a challenging role in the software engineering industry, contributing to organizational and societal success.

INTERNSHIPS

- **Penger Advertising**

  Web Developer Intern

  Feb 2023 - May 2023

- **Oasis Infobyte**

  Data Science Intern

  Jan 2023 - Feb 2023

AWARDS AND HONORS

Member of Team Zeno that won Second Runner Up in the ICSET ICTAK Techathlon 2023 and the Second Best Project held at Adlux Convention Centre, Angamaly.

EDUCATION

B.Tech in Computer Science and Engineering (Hons. in Machine Learning)   **Nov 2020 - Jun 2024**

Sree Buddha College of Engineering, Alappuzha, KL CGPA: 9.36

Higher Secondary Education   **Jun 2019 - Mar 2020**

Sree Sabari Central School, Alappuzha, KL, 12th CGPA: 9.4

High School   **Jun 2017 - Mar 2018**

Sree Sabari Central School, Alappuzha, KL, 10th CGPA: 9.5

CERTIFICATIONS

- **Kerala Blockchain Academy:** Certified Blockchain Associate Program
- **freeCodeCamp:** Front-end Development, Back-end Development, Responsive Web Designs

- **NASSCOM and Accenture:** Data Processing and Visualization (Gold Medal)

- **IBM:** Python for Data Science and AI
- **NPTEL SWAYAM MOOC:** Soft Skills (Silver Medal)
- **Microsoft and Linkedin:** Career Essentials in Generative AI Elements of AI
- **University of Helsinki:**
- **ICTAK and CTS:** Certification course on Artificial Intelligence

TECHNICAL SKILLS

- Frontend: HTML / CSS / Javascript / React.js / AngularJS / Bootstrap
- Backend: Node.js
- Libraries: Pandas / NumPy / sci-kit-learn / TensorFlow / Matplotlib / seaborn
- Databases: MySQL, SQL / PL-SQL / MongoDB
- Data Analysis / Data Visualization / AI-ML Algorithms / Natural Language Processing
- VC: Git and GitHub
- OS: Windows / Linux
- Frameworks: Django / Flask
- CMS: Docker / Kubernetes
- Cloud: Azure / GCP
- API: REST API
- Languages: Python / C / Java / C++

PROFESSIONAL SKILLS

- Cross-functional team management
- Critical Thinking
- Time Management
- Problem Solving
- Communication

LANGUAGES

English, Hindi, Malayalam

PERSONAL DETAILS

- **D.O.B** - 15th November 2002
- **Father's Name** - Rajendran M S
- **Nationality** - Indian

PROJECTS

MEDIKNOW (2023)
- Developing a Question Answering System for Cancer Awareness in Malayalam Language.

ELECTRO-DEMAND (2023)
- Developed a electricity demand forecasting system for various climatic conditions and growing electricity needs.

ANIMAL-DISEASE DETECTION (2023)
- Created a deep-learning model that predict the type of animal disease using CNN.

EMOETRY (2023)
- Created a machine learning model and web app that can predict emotions from each stanza of a poem. (mini-project)

REFERENCES

Ms. Supriya L P (Assistant Professor CSE - Sree Buddha College of Engineering)

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Dr. Annlin Jeba (HOD CSE - Sree Buddha College of Engineering)

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DECLARATION

I hereby declare that the details and information given above are complete and true to the best of my knowledge.

Date

Place   Signature