P O O R A N I
WEB DEVELOPMENT

CONTACT

📞 8122077849

✉️ pooranibalakrishnan2023@gmail.com

📍 mylapore,chennai

PROFILE SUMMARY

Detail-oriented Web Development enthusiast with hands-on experience in HTML, CSS, JavaScript, and React.js. Skilled in building responsive, user-friendly web applications, reusable UI components, and integrating Firebase and REST APIs. Strong foundation in frontend development, debugging, and performance optimization, with a passion for continuous learning and clean code.

EDUCATION

2023-2027

ANNA UNIVERSITY

- Rajalakshmi Institute of Technology, Chennai
- Computer Science and Business Systems (CSBS)
- CGPA-7.99/10

SKILLS

- Python
- JavaScript (ES6+)
- HTML5
- CSS3
- React.js
- Tailwind CSS
- TensorFlow, Keras, Scikit-learn Frameworks
- Firebase Realtime Database
- Machine Learning
- Deep Learning (CNN)
- Data Analysis
- Git & GitHub
- REST API Integration
- Debugging & Code Optimization
- Sql

LANGUAGES

- English: Fluent
- Tamil-Fluent

WORK EXPERIENCE

park intelli solutions   2025-PRESENT
Web Development Intern

- Built responsive web pages using HTML, CSS, JavaScript, and React.js.
- Developed reusable UI components and managed state using React Hooks.
- Integrated Firebase for dynamic data and CRUD operations.
- Debugged and optimized frontend code to improve performance and usability.

Data Science Center   2024-2024
Python & Machine Learning

- Developed and implemented machine learning models using Python for data-driven projects.
- Performed data cleaning, preprocessing, and feature engineering using Pandas and NumPy.
- Applied supervised and unsupervised learning algorithms for prediction and classification tasks.
- Evaluated model performance using appropriate metrics and validation techniques.

Data Science Center   2023-2024
Deep Learning Project Associate

- Developed and trained deep learning models using Python and TensorFlow/Keras.
- Implemented CNN architectures for image classification and feature extraction tasks.
- Performed data preprocessing, normalization, and augmentation to improve model accuracy.
- Evaluated models using training/validation metrics and optimized performance through tuning.