NIRMALA BEHARA

Aspiring Software Engineer Intern | Full-Stack Developer | AI Innovator

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Github: https://github.com/nirmalabehara

TECHNICAL SKILLS

Language:
Java, Python, C, JavaScript

Web Technologies:
HTML, CSS, React.js, Node.js, Express.js

Database:
MySQL, MongoDB

Tools & Platforms:
Git, GitHub, VS Code , Streamlit

EDUCATION

2022–2026
B. TECH – **CSE(AI&ML)**
Anits Engineering
College,
CGPA – 9.5/10

2020–2022
HIGHER SECONDARY EDUCATION
Viswajyothi junior
college,
Percentage – 90

CERTIFICATIONS

Machine Learning Internship Certificate-CodeAlpha
Certificate Link

Full Stack Development Internship Certificate-Edumoon
Certificate Link

HTML, CSS, and JavaScript Certificate– edX
Certificate Link

Full Stack Development (Java) Internship – SkillDzire
Certificate Link

SOFT SKILLS

- Problem-Solving
- Adaptability & Learning Agility
- Teamwork & Collaboration
- Time Management
- Leadership & Responsibility

SUMMARY

Computer science student with a passion for AI, ML, and web development. Proficient in project building, problem-solving, and ongoing learning to deliver impactful solutions. Seeking a challenging role to apply skills in strategic planning, team leadership, and creative problem-solving to drive business objectives.

PROFESSIONAL EXPERIENCE

Full Stack Web Developer Intern
Remote |May 2024 – June 2024
- Enhanced user experience by designing and implementing responsive web applications using HTML, CSS, and JavaScript.
- Leveraged modern frameworks like Node.js and Express.js for efficient server-side development.

PROJECTS

Heart Health Prediction App (Machine Learning & AI)

Role: Machine Learning Engineer

A predictive model for heart health outcomes using medical data

- Led the development and implementation of a Heart Health Prediction App, utilizing machine learning to analyze medical data and predict heart disease risks with high accuracy.
- Successfully deployed the app using Streamlit, enabling users to input health parameters and receive real-time predictions, improving awareness and early detection.
- Live Demo: https://dg2kjhyzauoovzyqkslwf6.streamlit.app/

Netflix-Like Watchlist App (Frontend Web Development)

Role: Front End Developer

A personalized movie and series watchlist web app.

- Researched user preferences and trending content to design a Netflix-like Watchlist App, providing a personalized movie and series recommendation experience.
- Developed an intuitive and engaging UI, ensuring seamless navigation and organized watchlists across different categories like favorites, trending, and series.
- Implemented real-time authentication and device logging mechanisms to ensure secure and traceable network usage.
- Live Demo: https://github.com/nirmalabehara/netflix

Laughs & Lines – Fun Joke & Pickup Line Web App (Frontend)

Role: React Developer

A fun and engaging web app that displays random jokes and pickup lines to entertain users.

- Built using **React.js** for dynamic UI and **Firebase Authentication** to enable secure Google sign-in.
- Designed a clean and playful interface to make user experience light and enjoyable.
- Integrated real-time random joke & pickup line generator for continuous content refresh.
- **Live Demo:** https://laughs-lines.vercel.app/

QuickCart-Cart Management Web(Full Stack Web development)

Role: Full Stack Developer

- Developed a simple and efficient cart management app with login/signup using HTML, CSS, JavaScript, Node.js, and Express.js.
- Enabled users to add, delete, update, and filter products with category-based organization
- Focused on frontend-backend integration and improved skills in Express.js and UI design.
- **GitHub:** https://github.com/nirmalabehara/Bigbasket-clone