PRABHANJANA M P

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Education

JSS Academy of Technical Education   **Dec. 2023 – Present**
Bachelor of Engineering in Electronics and Communication   *Bengaluru, Karnataka*

Nalanda Independent PU College   **May 2020 – March 2022**
Science , Percentage-93   *Kushalnagar, Karnataka*

Relevant Coursework

- Data Structures
- MERN Stack
- Generative AI
- MATLab
- Arduino UNO
- PCB Design

Experience

GeeksforGeeks   **Nov 2024 – Jan 2025**
MERN Stack Internship and Training   *Bengaluru, karnataka*

- Developed full-stack web applications using MongoDB, Express.js, React.js, and Node.js.
- Built responsive, dynamic front-end interfaces using React.js.
- Collaborated using Git and GitHub for version control.
- Gained hands-on experience with tools like Postman, VS Code, and Chrome DevTools during development and testing.

Projects

PixiePop | *React.JS , API integration*   **December 2024**

- Developed PixiePop, a React-based web application for browsing, sharing, downloading, and saving favorite photos.
- Integrated photo API Unsplash to fetch and display high-quality images in a grid layout.
- Built search and filter functionalities to improve photo discovery based on categories or keywords.
- Applied React Hooks and functional components for cleaner and more maintainable code.

Contact List Management System | *C++*   **December 2024**

- Designed and implemented a Contact List Management System using C++ with features such as add, edit, delete, and search functionalities.
- Utilized object-oriented programming (OOP) principles.

Todo-Application | *React.JS*   **November 2024**

- Utilized React Hooks for efficient state management and component logic.
- Designed a clean, responsive UI using CSS3 and Bootstrap.
- Used Git/GitHub for version control and documented project development.

Technical Skills

Languages: Python, C++, HTML/CSS, JavaScript, NodeJS
Developer Tools: VS Code, MATLab, Altium, Arduino IDE
Technologies/Frameworks: Git, GitHub, React

Certifications/ Achievements

- Advanced React - Coursera
- Full Stack Development - GeeksforGeeks
- Career Essentials in Generative AI - Microsoft
- PCB Design - Altium
- Python Programming - Udemy
- Complete Arduino for Beginners - Udemy