



Vinayak Veeranna Mannur

Full-Stack Developer

Entry-level software engineer proficient in JavaScript, Node.js, React, and Python. Willing to apply academic excellence and internship experience to tackle challenges and contribute to organizational efficiency. Committed to achieving excellence, collaboration, and staying updated on emerging technologies.



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Gadag, India



vinayak-mannur-portfolio.netlify.app/



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github.com/VinayakMannur

SKILLS

JavaScript

Node.js

MySQL

MongoDB

Python

React

Redux

HTML

CSS

Git

TypeScript

LANGUAGES

English

Full Professional Proficiency

Kannada

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Community involvement activities

Volunteering in events

EDUCATION

B.E

Vidya Vikas Institute of Engineering and Technology

07/2019 - 05/2023

8.2 GPA

Course

▫ Electronics and Communication Engineering

PUC

Government PU College Gadag

06/2017 - 03/2019

83%

PERSONAL PROJECTS

Pingsphere (10/2023 - 11/2023)

- Developed a real-time, responsive chat application utilizing React, Node.js, WebSocket, and MySQL.
- Implemented user discovery and friend request features for seamless connections.
- Featured with one-one and group messaging with secured login system.
- Integrated Amazon S3 for efficient storage and transmission of images and documents within the chat.
- GitHub: <https://github.com/VinayakMannur/Pingsphere.git>.
- URL: <https://pingsphere.netlify.app>.

Expense-Tracker (09/2023 - 10/2023)

- Web application built using NodeJS, React, MongoDB.
- Implemented premium features with Razorpay Payment Gateway for secure user subscriptions.
- Designed expense management functions and integrated chart tools for graphical representation.
- Utilized Amazon S3 for efficient and secure report downloads and storage.
- GitHub: <https://github.com/VinayakMannur/EXPENSE-TRACKER.git>.
- URL: <https://expenseitracker.netlify.app/login>.

NewsHub (07/2022 - 08/2022)

- Created a responsive React app that utilizes the News API to fetch and display news based on categories.
- Implemented a progressive loading bar to enhance the user experience while fetching news articles.
- Categorized news content for easy navigation and improved user engagement.
- GitHub: <https://github.com/VinayakMannur/newsapp.git>.

INTERNSHIP

Web Development Intern

VS Agritech

08/2022 - 09/2022

Tasks:

- Enhanced website responsiveness through UI development for an optimized user experience.
- Effectively drove website traffic, leading to a substantial increase in sales.
- URL: <https://vsagritech.com>.

CERTIFICATES

Python (Basic) Certificate (01/2022)

<https://www.hackerrank.com/certificates/8f4e7fa82e01>

React (Basic) Certificate (12/2023)

<https://www.hackerrank.com/certificates/9f5419537867>