


ADITH D NAMBIAR (IMMEDIATE JOINER)


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 <https://github.com/AdithDNambiar>

 <https://adithdnambiar.vercel.app>

PROFESSIONAL SUMMARY:

Aspiring Full Stack Developer | React • Node.js • Firebase • AI Integration

Passionate and self-driven developer with hands-on experience building full-stack web applications, integrating AI models, and solving real-world problems. Fast learner, effective communicator, and ready to deliver impact from day one.

SKILLS

- **Languages:** JavaScript (Advanced), Python, Java (Basic)
- **Frontend:** HTML, CSS, JavaScript, React, Typescript
- **Backend:** Node.js
- **Database:** Firebase Firestore, Firebase Auth, MySQL, LocalStorage
- **Tools & Utilities:** Git, GitHub, Postman, Streamlit, Chart.js
- **Soft Skills:** Problem Solving, Self-Learning, Teamwork, Communication
- **DSA (Intermediate)** – Practiced algorithms using JavaScript & Python
- **SQL (PostgreSQL/MySQL)** – Designed schema, CRUD queries
- **Backend Security** – Implemented JWT authentication with token reuse

PROJECTS

1. Invoice Reminder Web App

(React, Firebase, Node.js, Gmail SMTP)

- Automated real-time invoice follow-ups using Firestore and cron jobs
- Admin dashboard to manage payment status and UI updates

2. Cyanogen – Personal Task Manager

(React, LocalStorage)

- Task CRUD with tag filters, color labels, and due-date handling
- Responsive UI using component-based architecture

3. Activity Tracker

(React, Chart.js, LocalStorage)

- Tracked daily time spent on custom activities with pie chart analytics
- Used local storage and dynamic chart updates for weekly summaries

4. News Article Classifier (College Major Project)

(Hugging Face, Python, React)

- Built an AI model to classify news by sentiment & topic using Transformers
- Integrated a frontend for live classification via API

5. Sunvoy Reverse Engineering Challenge (External Assessment)

(Node.js, TypeScript, Cookie Auth, API Debugging)

Reverse-engineered a legacy app without public APIs using session cookies

- Fetched and saved user data via internal API calls with clean JSON & CSV output

6. Certificate Generator App (Python),

7. Weather Display (JS + Leaflet) (College mini Project)

EDUCATION & INTERNSHIP:

2021-2025
KERALA TECHNOLOGICAL UNIVERSITY
B.Tech Computer Science and Engineering

2019-2021
GBVHSS MADAYI
Higher Secondary - 90.1%

2019 URSULINE SENIOR
SECONDARY SCHOOL PARIYARAM
10th - 88.4%

INTERNSHIP
IMMENSHERE(VIA TEACHNOOK)
WEB DEVELOPMENT