

Darshan N Gowdar

Full Stack Developer

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[Linkedin](#) [GitHub](#) [Portfolio](#)

SUMMARY

Aspiring Full-Stack Developer with hands-on project experience in building web applications using Python, Java, JavaScript, React.js, Flask. Skilled in REST API development, backend systems, MySQL database management, and core concepts such as Data Structures and Algorithms. Interested in developing scalable web applications and AI-powered solutions.

EDUCATION

PES Institute of Technology & Management, Shivamogga

Bachelor of Engineering in Computer Science. Dec '21 - Jun '25

SKILLS & INTERESTS

Programming Languages: Python, JavaScript, SQL, Java

Frontend: React.js, HTML, CSS, Next.js

Backend : Flask, REST APIs

Databases: SQLite, Supabase

Tools: Git, GitHub,

Vercel, Render.

Core Concepts: Data Structures, Algorithms, OOP, REST APIs.

CERTIFICATIONS & WORKSHOPS

Generative AI Mastermind	Jan '26
Python Using AI	Sept '25
Introduction to Microsoft Excel	Oct '25
Generate Images with AI	Feb '25
OOPs in java	Oct '24

EXPERIENCE

Kodnest Technologies [Intern]

- Developed a full-stack web application using React.js, Flask/Node.js, and SQL, implementing user authentication, responsive UI, and REST API integration.
- Designed and optimized backend APIs and database queries to improve application performance and ensure efficient data handling across the system.

PROJECTS

AI-based Answer Evaluation System : Python, Flask, NLP, OCR [GitHub](#)

- Developed an AI-based system to automatically evaluate descriptive answers by extracting text from scanned answer sheets using Tesseract OCR.
- Implemented Sentence Transformers for semantic similarity scoring and built a Flask web dashboard to generate marks based on answer similarity.

Smart Bookmark App : Next.js, Supabase, React.js, JavaScript [GitHub](#)

- Built a full-stack bookmark management application enabling users to securely store and manage personal bookmarks.
- Implemented Google OAuth authentication, CRUD operations, and real-time updates, and deployed the

application on Vercel.

Meeting Action Items Tracker : *Python, Flask,SQLite* [GitHub](#)

- Developed a web-based task tracking system to extract and manage action items from meeting transcripts.
- Implemented task filtering, status tracking, and due-date management with a SQLite database and deployed the application on Render.<https://github.com/Darshan439/meeting-action-items-tracker>.

Languages

- English
- Kannada
- Hindi