



AKASH PRAKASH JATIKART

FULL - STACK DEVELOPER

 akashjaticart@gmail.com

 8105882955

 [akashjaticart](https://www.linkedin.com/in/akashjaticart)

 <https://github.com/4ak45h>

SUMMARY

Versatile FullStack Developer adept at both Python (Flask) and JavaScript (Node.js). Builds dynamic UIs using React and Angular, coupled with robust database management (MySQL and MongoDB/MERN). Passionate about solving real-world problems and continuously improving deployment efficiency

TECHNICAL SKILLS

- **Languages:** Python, Java, C, R Programming, Shell Scripting
- **Web Technologies:** HTML5, CSS3, JavaScript, Angular, React, TailwindCSS
- **Backend:** MySQL, Node.js, Express.js, Flask, MERN, FastAPI, RestAPI
- **Core Concepts:** DSA, OOP, Cloud Computing, AI/ML
- **Tools & Platforms:** Git, VS Code, Linux, Figma, Docker, Agile/Scrum

PROFESSIONAL EXPERIENCE

Full-Stack developer Intern (Haegl Technologies Pvt Ltd) **10/04/2024 – 23/07/2024**

- Contributed to a live medical system during my internship, focusing on patient record handling, scheduling and appointment tracking using Python and Django.
- Practiced Agile methodology, Git version control, and daily stand-ups
- Implemented RESTful API endpoints to manage appointment tracking and verification, ensuring secure data retrieval and system stability.

PROJECT

Smart Asset & Financial Dashboard: Chessboard of Wealth (Theme)

- Engineered a responsive, visually engaging Financial Dashboard using React and Tailwind CSS. The design leveraged a unique thematic metaphor, using chess pieces (King, Queen, Knight, Pawn) to represent key performance indicators like Assets, Income, Savings, and Expenses, respectively.
- Established a structured MySQL database schema to reliably store and categorize financial transactions, enabling complex querying and trend analysis.

Legacy Planner : AI / ML (Financial Advisor)

- Developed a Full-Stack financial modeling application (React/Node.js) to forecast estate growth, implementing ML-based regression for predicting asset value and potential tax liabilities on high-net-worth portfolios.
- Streamlined the compliance and reporting process by integrating the MySQL database with a specialized data export API, enabling legal and financial partners to efficiently pull structured, audit-ready reports in real-time.

EDUCATION

Master of Computer Application (Pursuing)

Bangalore Institute Of Technology | 2024 – 2026

CGPA: 9.1 / 10

Bachelor of Computer Application (Completed)

JSS SMI UG & PG Studies, Dharwad | 2021 – 2024

CGPA: 8.59 / 10

SOFT SKILLS

- Consistent and focused under pressure
- Strong logical and analytical thinking
- Quick learner with adaptive mindset
- Clear and confident communicator

LANGUAGES

English, Kannada, Hindi, Telugu, Tamil