

TARUN A S

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[LinkedIn](#) [GitHub](#)

Career Objective

I'm a BE Data Science student at Acharya Institute of Technology with a strong foundation in web development and UI/UX design. Passionate about building user-friendly, scalable web applications, I aim to apply my frontend and backend skills with a focus on data engineering and cloud-based backend systems.

Education

Acharya Institute of Technology | Bangalore
Affiliated By Visvesvaraya Technological University
B.E. in Data Science
2022-2026
GPA: 7.43 (Till Sem 6)

Sri Vyshnavi Chetana PU Science College | Davangere
Intermediate in PCMB
2022
71.33%

PSSEMR School | Davangere SSC
SSC in CBSE
2019
65.0%

Internship

SkillCraft Technology Frontend Developer Intern 12/2024 - 01/2025	<ul style="list-style-type: none">• Applied core frontend development principles to build responsive, user-centric web applications that solve real-world business challenges.• Gained hands-on experience in the complete frontend development lifecycle—from UI/UX design implementation to production deployment and maintenance.
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Projects

- **Path2Placement – AI Career Guidance:** Built ML models (Random Forest, ARIMA) to predict placement trends. Integrated a resume analyzer using NLTK. Developed full-stack platform using Flask and MongoDB.
- **GDrive Clone:** Built a full-stack React.js application with Supabase backend to enable secure file upload, folder management, search, and soft delete (Trash) functionality.
- **Personal Finance Tracker:** It is a React.js application with MongoDB integration that offers an intuitive dashboard to monitor your total balance, income, expenses, and spending breakdown.
- **Movie Recommendation System:** Built a Flask-based system using TMDB API to recommend movies and display posters/trailers. Used Pandas, NumPy, Scikit-Learn.

Certificates

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| <ul style="list-style-type: none">• Developing Front-End Apps with React - IBM• JavaScript – SCRIMBA• Front-End Software Engineering Job Simulation - SKYSCANNER• Power BI & Tableau – INFOSYS | <ul style="list-style-type: none">• Introduction to Web Development with HTML, CSS - IBM• Getting Started with Git and GitHub - IBM• AI Primer - INFOSYS |
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Technical Skills

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|------------|--------------|------------|------------|----------------|
| • Python | • JavaScript | • React.js | • Supabase | • HTML |
| • SQL | • Node.js | • GitHub | • Tableau | • CSS |
| • Power BI | • Express.js | • Postman | • MongoDB | • UI/UX Design |

Soft Skills

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| • Problem-Solving and Logical Thinking | • Data-Driven Decision Making |
| • Effective Team Collaboration | • Adaptability to New Technologies |

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.

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