

Dhruva Kumar T R

GitHub

dhruvadhruvakumar160@gmail.com

LinkedIn

- Contributed to 20+ open-source projects on GitHub.
 - Made 7+ Merged Pull Request, including bug fixes, feature enhancements, documentation improvements.
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PROJECTS

AI Career Path Prediction System

Co-Founder

<https://ai-career-path-prediction.netlify.app/>

Bangalore, Karnataka

2025–Present

- Developed and deployed an AI-powered Career Path Prediction web application using Machine Learning.
- Designed and built a responsive frontend using HTML, CSS, and JavaScript.
- Integrated the frontend with the backend to provide career predictions based on user input.
- Implemented responsive UI and improved user experience across devices.
- Successfully deployed the application and reached users from 10+ countries with 110+ impressions.

FindOnCampus – Student Lost & Found Portal

Full Stack Developer

Live Demo: <https://findoncampus.lovable.app/>

- Designed and deployed a responsive web application that enables students to report, browse, and recover lost and found items on campus.
- Built an intuitive and mobile-friendly user interface with a focus on usability and accessibility.
- Implemented features such as posting lost/found items, browsing listings, searching items, and viewing item details.
- Improved user experience with a clean layout, responsive design, and easy navigation across devices.
- Successfully deployed the application for public use using Lovable AI.

EDUCATION

Dayananda Sagar University, Bangalore

Bachelor of Technology in Computer Science (AI & ML)

2024–2028

CGPA: 8.62

Daksha PU College, Mysore

State Board (PCMB)

2022–2024

84.5%

Sri Vinayaka Public School, Gundlupete

SSLC

2012–2022

88.48%

TECHNICAL SKILLS

- **Programming Languages:** Python, JavaScript, C, C++
 - **Frontend:** HTML, CSS, JavaScript
 - **Backend:** FastAPI
 - **Database:** MySQL
 - **Tools:** Git, GitHub, VS Code
 - **Concepts:** REST APIs, Responsive Web Design
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ACHIEVEMENTS

- Participant, Smart India Hackathon 2025.
- Won 1st Place in Robo Soccer Competition, earning a Rs. 50,000 cash prize at Dayananda Sagar University.

- Participated in the RIT Hassan Hackathon, gaining experience in collaborative software development and rapid prototyping.
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LEADERSHIP & MEMBERSHIPS

- Active Member, IEEE Computational Intelligence Society.
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ADDITIONAL INFORMATION

- **Languages:** English, Kannada, Hindi
 - **Interests:** Open Source, Web Development, Artificial Intelligence, Cricket
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