Dev Pratap Srivastava

I am an Electronics undergraduate with hands-on expertise in software development. Seeking to apply robust problem-solving abilities and a passion for building clean, impactful software solutions in an entry-level engineering position.

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EDUCATION

Bangalore Institute of Technology (BIT)

B.E in Electronics & Communication

2023 - 2027

Little Flower House Senior Secondary Education(Class XII)

2022 - 2023

Little Flower House(CATJEE) Secondary Education(Class X)

2020 - 2021

PROJECTS

CareerSync – Resume Builder & Job Finder

- A full-stack web platform that enables users to create professional resumes and discover tailored job opportunities through an AI-powered interface and integrated job search APIs.
- Features include: Secure authentication, responsive UI for all devices, and seamless job discovery experience.
- Technologies Used: HTML, Tailwind CSS, TypeScript, Supabase (Auth & Database), Vercel, Figma, JSearch API

SKILLS

- Languages: Java, Tailwind CSS, JavaScript, Web-development, Advanced JavaScript, TypeScript, Kotlin, MySQL
- Tools & Platforms : Figma, Git, GitHub, VS Code, IntelliJ-Idea, Google Cloud AutoML (Vertex)
- Computer-Science Fundamentals: Data Structures & Algorithms, OOP, OS, DBMS, Computer Network

CERTIFICATE

J.P. Morgan – Software Engineering Job Simulation [7]

• Completed a software engineering simulation involving project setup, REST API development, and integration with Kafka and H2 databases—gaining experience in building scalable and efficient backend systems

Data & Analytics Course by HP LIFE [7]

• Completed an industry-recognized course covering key concepts in data science, analytics tools, and data-driven decision-making strategies.

Udemy – Automated Machine Learning for Beginners (Google & Apple)

 Gained hands-on experience with AutoML tools from Google and Apple, learning to automate model selection, training, and deployment for real-world data problems in this focused learning course.

Deloitte – Data Analytics Job Simulation [7]

- Completed Deloitte's virtual job simulation focused on data analytics and forensic technology
- Performing practical tasks involving real-world business scenarios, data analysis, and investigative techniques.

GeeksforGeeks – AI Tools Skill Up [7]

• Explored practical AI tools and workflows to enhance problem-solving efficiency, improve productivity, and stay current with industry-relevant AI advancements.

LANGUAGE

English Full Professional Proficiency

Hindi Native or Bilingual Proficiency

AWARD

LeetCode Achievement

 Honed expertise in Data Structures and Algorithms by successfully solving 100+ problems on LeetCode, focusing on efficient and scalable solutions.