

KIRUTHIKADEVI S

Front-End Developer | Data Analyst | Fresher 2026

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CAREER OBJECTIVE

Computer Science graduate 2026 with hands-on experience in front-end development and a growing foundation in data analytics. Seeking an entry-level role as a Front-End Developer or Data Analyst where I can apply my skills in HTML/CSS/JavaScript and data tools to build user-facing products and derive actionable insights.

TECHNICAL SKILLS

Front-End	HTML5 • CSS3 • JavaScript • Responsive Design • Git & GitHub
Data & Analytics	Python (Pandas, NumPy – learning) • Data Analysis • Data Visualization • Excel / Spreadsheets • SQL (Basic)
Programming	Java (OOP) • C# (.NET) • Python
Tools	VS Code • Git • GitHub • HackerRank • Linux

PROJECTS

Personal Portfolio Website

2025 – Present

HTML5 • CSS3 • JavaScript • Responsive Design

- Designed and built a fully responsive personal portfolio from scratch showcasing projects, technical skills, and academic background.
- Implemented clean UI/UX principles including smooth navigation, consistent typography, and mobile-first layout.
- Continuously iterated on design and content, demonstrating version control practice using Git and GitHub.
- Live at: kiruthika1020.github.io/portfolio-project/

Data Dashboard (Personal Learning Project)

2025

Python • Pandas • Matplotlib / Coursera Data Analytics

- Analyzed a sample dataset (sales/student records) using Pandas to extract key trends and summary statistics.
- Created visual charts and graphs using Matplotlib to communicate findings clearly — aligning with the Coursera Data Analytics curriculum.
- Practiced data cleaning, filtering, and aggregation techniques applicable to real-world business data.

Online Examination System

2024

C# • .NET • Console Application

- Engineered a role-based examination platform managing student login, timed question flow, and automated result evaluation.
- Designed structured logic for question handling and score calculation, demonstrating systematic problem-solving skills.

ATM Banking System

2024

Java • OOP • Console Application

- Developed a modular console-based ATM simulation with user authentication, balance inquiry, deposit, and withdrawal features.
- Applied OOP principles (encapsulation, inheritance) to create extensible and maintainable code architecture.

EDUCATION

B.E. Computer Science and Engineering

2022 – 2026

CGPA: 8.5 / 10 | Graduate (Fresher)

HSC: 88.8% | SSLC: 88.6% — S.S.H.N. Higher Secondary School, Muhavur

CERTIFICATIONS & TRAINING

- Data Analytics Professional Certificate — Coursera (In Progress, 2024–2025)
- DotNet Full Stack Development — Wipro TalentNext PBL Program
- Java Programming Concepts — Infosys Springboard
- Python Programming — GUVI (HCL Tech)

ADDITIONAL INFORMATION

- HackerRank Profile: hackerrank.com/profile/Kiruthika1020 — active problem solver in Java & Python.
- Actively building front-end projects and expanding data analytics skills through structured coursework and self-directed learning.
- Open to Front-End Developer, UI Developer, Junior Data Analyst, and Business Analyst roles.