

ASHWITH D

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“Banari Doddadka” P.O: Kaymana,Belandoor village, Kadaba Taluk, D.K dist.,Karnataka-574202

SUMMARY

An Electronics and Communication Engineering Graduate passionate about leveraging technical skills in hardware and software domains. Eager to contribute to dynamic projects, with a keen interest in software development, AI, and embedded systems, while supporting organizational growth and advancing professionally.

SKILLS

- **Language** : Python, SQL,C,JavaScript(Basic)
- **Tools** : Git, GitHub, VS Code, Postman
- **Technologies** : HTML, CSS, Django (Basic),FastAPI (Basic), Oracle SQL

EDUCATION

B.E– Electronics & Communication Engineering <i>Mangalore Institute of Technology & Engineering</i>	2021-2025	CGPA:8.7
Senior Secondary(12th) <i>Jawahar Navodaya Vidyalaya, Mudipu</i>	2020-2021	Percentage:89.8%
Secondary School (10th) <i>Jawahar Navodaya Vidyalaya, Mudipu</i>	2018-2019	Percentage:87.6%

INTERSHIPS

- **Front End Web Development Intern(Virtual) | Edunet Foundation**-Aug– Sept 2025
Completed a 6-week internship in Front End Web Development
Worked with HTML, CSS, and JavaScript on responsive web pages
- **Intern (Virtual) | Infosys Springboard**-Dec 2025 – Present
Currently enrolled in Infosys Springboard virtual internship
Working on guided learning modules and project-based tasks

PROJECTS

- **Portfolio Website**
Built a responsive personal portfolio using HTML,CSS,JavaScript
live: <https://ashwithd.github.io/Portfolio/>
- **Dynamic Weather Dashboard**
Developed a web application that displays real-time weather data
Integrated Geolocation API and OpenWeatherMap API and 5-day forecast
live: <https://ashwithd.github.io/Weather-Dashboard/>

COURSES

- **The Joy of Computing Using Python**, NPTEL 2023.
- **Google Cybersecurity: Professional Certificate** , Coursera, July 2024
- **AI/ML for Geodata Analysis**, IIRS-Dehradun, August 2024.
- **Web Development Fundamentals**, IBM SkillsBuild – September 2025