**Sample Resume – Software Developer (Career Transition)**

**[Her Full Name]**  
📍 City, Country | 📧 email@example.com | ☎ +44 1234 567890 | 💼 LinkedIn: linkedin.com/in/username | 🌐 GitHub: github.com/username

**Career Summary**

Aspiring Software Developer with a Master’s degree in Electronics and over 1 year of teaching experience, now transitioning into IT after a career gap. Currently completing IBM’s Full Stack Software Developer Professional Certificate on Coursera, with practical skills in **Python, MySQL, HTML, CSS, JavaScript, and web development frameworks**. Strong analytical background, problem-solving mindset, and teaching experience that supports clear communication and teamwork. Eager to contribute to innovative software projects as a junior/full stack developer.

**Career Summary**

Aspiring Software Developer with a Master’s degree in Electronics and over 1 year of teaching experience, now transitioning into the IT field after a career gap. Strong analytical and problem-solving abilities, combined with effective communication and mentoring experience. Highly motivated to apply newly acquired development knowledge and contribute to innovative software projects in a collaborative team environment.

**Career Summary**

Enthusiastic and motivated software developer in training, currently building strong expertise in programming, databases, and full stack web development. Passionate about creating efficient, user-friendly applications and continuously learning modern technologies. Committed to starting a career in software development, contributing to innovative projects, and growing within a collaborative team environment.

**Technical Skills**

* **Languages:** Python, SQL, JavaScript, HTML5, CSS3
* **Databases:** MySQL, SQLite
* **Web Development:** Responsive design, REST APIs, Flask/Django (basic exposure)
* **Tools & Platforms:** Git/GitHub, VS Code, Jupyter Notebook, Coursera Labs
* **Other:** Problem-solving, debugging, collaboration, teaching

**Projects (from IBM Full Stack Developer Course)**

* **Portfolio Website** – Built a personal portfolio using **HTML, CSS, and JavaScript**, showcasing projects and contact form.
* **Student Database System** – Designed a relational database with **MySQL**, implemented CRUD operations via Python scripts.
* **Web App Prototype** – Developed a simple **Flask app** to manage user input and display dynamic content.
* **GitHub Repository Management** – Practiced version control, branching, and collaboration using Git and GitHub.

**Projects**

* **Single Page Portfolio Website** – Designed and deployed a personal portfolio using **HTML, CSS, and JavaScript** to showcase skills, projects, and contact details.
* **E-commerce Application (3-page, React.js)** – Built a responsive multi-page application with **React.js** for product listing, shopping cart, and checkout flow, demonstrating front-end development and state management.
* **Book Review Web App (Node.js)** – Developed a dynamic book review website with **Node.js, Express, and MongoDB**, implementing **user authentication and authorization** for secure access and role-based features.

**Professional Experience**

**Assistant Lecturer (Electronics)**  
XYZ College – City, Country | 2019 – 2020

* Taught undergraduate students in electronics and programming fundamentals.
* Designed lesson plans, conducted practical lab sessions, and evaluated student performance.
* Built strong communication and mentoring skills, useful for cross-functional teamwork in IT.

**Education**

**Master of Engineering in Applied Electronics**  
[University Name], City, Country | Year

**Bachelor of Engineering in Electronics**  
[University Name], City, Country | Year

**Certifications & Training**

* IBM Full Stack Software Developer Professional Certificate (Coursera) – *Ongoing*
* Software Development Programme – *Belfast Met & FIT Academy (Funded by Bank of America)* – *Ongoing*

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**Education**

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**Certifications & Training**

* Full Stack Software Development (Coursera – IBM) – *Ongoing*
* Python for Everybody (Coursera)
* SQL for Data Science (Coursera)