**1. Homepage (Landing Page)**

* Full Name: **Nadia Iradukunda Hirwa**
* Short title: *Software Engineer | IoT Enthusiast | Data Analyst*
* One-paragraph intro about you (from your CV summary)
* Button: **View My Projects**, **Download Resume**

### 2. ****About Me****

* A short bio:
  + Studying Computer and Software Engineering
  + Experienced in full-stack development, IoT systems, and data analysis
  + Passionate about real-world tech solutions, teamwork, and learning new tools
* Link to download your **CV (PDF or Google Drive)**

### 3. ****Skills****

List grouped like this:

* **Languages:** Python, Java, JavaScript, Dart, PHP, C
* **Frameworks & Tools:** React, React Native, Flutter, Django, Node.js, Laravel, Firebase, Arduino
* **Data Tools:** Excel, Power BI, Jupyter Notebook, Pandas, Plotly, Matplotlib
* **Databases:** MongoDB, PostgreSQL, MySQL
* **Other Tools:** Git, REST APIs, Agile, Looker Studio
* **UI/UX:** Figma, Canva
* **Languages:** English (Fluent), Kinyarwanda (Native), French (Intermediate)

### 4. ****Projects****

Each project should include:

#### Project: **Smart Pig Farming Platform**

* IoT-based pig health tracker
* Built dashboards for farmers
* Tools: Flutter, Firebase, Adafruit IO, ESP8266

#### Project: **Club Management App**

* Admin/member system, events, tasks, contributions
* Tools: Flutter, SQLite, Firebase, REST API

#### Project: **YouTube Insights Dashboard**

* Sentiment analysis & engagement tracking
* Tools: Python, Plotly, Power BI, Web scraping

#### Project: **Expense Tracker**

* Full-stack app to track expenses
* Tools: Django, Node.js, Express.js, SQLite

### 5. ****Experience****

Include:

#### **IoT Intern – STES Group**

* Dates: Jan 2023 – June 2023
* Contributed to Urwuri Tech (cow health monitoring), website building, social media

#### **Trainee – TekHer Program at kLab**

* Dates: Jan 2024 – Apr 2024
* Data analysis, fullstack app development, dashboard building

### 6. ****Education****

* Bachelor of Science in Computer and Software Engineering
* [Your University Name], Kigali
* Expected: [Month, Year]

### 7. ****Awards****

Single-line format:

* Data Analyst Certificate – kLab (2024–2025)
* Embedded Systems Certificate – STES Group (2023)
* BRIDGE Program – Carnegie Mellon Africa (2024)
* Teaching Skills Certificate – IEE NGO (2019–2021)
* Software Development – PLP (2024)

### 8. ****Contact Page****

* Email: nadiahirwa@email.com
* GitHub: github.com/NadiaHirwa

## 🧩 Optional Extras (if you can add)

* **Dark/Light mode toggle**
* **Mobile responsive**
* **Live GitHub repositories embedded**
* **Scroll animations**
* **Testimonial or quote section** (if mentors gave you feedback)