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<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-width, initial-scale=1" />
  <title>Jaflet Evangeline</title>

  <!-- Bootstrap CSS -->
  <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.2/dist/css/bootstrap.min.css" rel="stylesheet">

  <style>
    body {
      scroll-behavior: smooth;
    }
    .hero {
      background: linear-gradient(120deg, #0d6efd, #6610f2);
      color: white;
      padding: 100px 0;
    }
    .section-padding {
      padding: 80px 0;
    }
    .skill-badge {
      margin: 5px;
    }
    footer {
      background-color: #212529;
      color: #adb5bd;
    }
  </style>
</head>
<body>
<nav class="navbar navbar-expand-lg navbar-dark bg-dark fixed-top">
  <div class="container">
    <a class="navbar-brand" href="#">My Portfolio</a>
    <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-target="#navbarNav">
      <span class="navbar-toggler-icon"></span>
    </button>
    <div class="collapse navbar-collapse" id="navbarNav">
      <ul class="navbar-nav ms-auto">
        <li class="nav-item"><a class="nav-link" href="#about">About</a></li>
        <li class="nav-item"><a class="nav-link" href="#skills">Skills</a></li>
        <li class="nav-item"><a class="nav-link" href="#work">My Work</a></li>
        <li class="nav-item"><a class="nav-link" href="#contact">Contact</a></li>
      </ul>
    </div>
  </div>
</nav>
<section class="hero text-center">
  <div class="container">
    <h1 class="display-4 fw-bold">Hi, I'm Jaflet Evangeline</h1>
    <p class="lead">Student Developer | Web Designer | Tech Enthusiast</p>
    <a href="#contact" class="btn btn-light btn-lg mt-3 me-2">Contact Me</a>
    <a href="#work" class="btn btn-outline-light btn-lg mt-3">View Projects</a>
  </div>
</section>
<section id="about" class="section-padding">
  <div class="container">
    <div class="row">
      <div class="col-md-6">
        <h2>About Me</h2>
        <p>
          I am Jaflet Evangeline, a passionate student developer with a strong interest in building responsive, user-friendly web applications. I enjoy learning new technologies, solving problems, and turning ideas into real-world digital solutions.
        </p>
      </div>
      <div class="col-md-6">
        
      </div>
    </div>
  </div>

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</div>
</section>
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<!-- Skills Section -->
<section id="skills" class="section-padding bg-light">
  <div class="container text-center">
    <h2 class="mb-4">Skills</h2>
    <span class="badge bg-primary skill-badge">HTML</span>
    <span class="badge bg-secondary skill-badge">CSS</span>
    <span class="badge bg-success skill-badge">Bootstrap</span>
    <span class="badge bg-danger skill-badge">JavaScript</span>
    <span class="badge bg-warning text-dark skill-badge">Python</span>
    <span class="badge bg-info text-dark skill-badge">Git & GitHub</span>
    <span class="badge bg-dark skill-badge">Responsive Design</span>
    <span class="badge bg-primary skill-badge">UI/UX Basics</span>
  </div>
</section>
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<!-- Latest Work Section -->
<section id="work" class="section-padding bg-dark text-light">
  <div class="container">
    <h2 class="text-center mb-5 fw-bold">My Latest Work</h2>
    <div class="row g-4">
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      <!-- Project Card -->
      <div class="col-md-4">
        <div class="card project-card h-100 shadow-lg border-0">
          
          <div class="card-body">
            <h5 class="card-title">Portfolio Website</h5>
            <p class="card-text">Modern responsive portfolio using Bootstrap 5.</p>
            <span class="badge bg-primary">HTML</span>
            <span class="badge bg-secondary">CSS</span>
            <span class="badge bg-success">Bootstrap</span>
          </div>
          <div class="card-footer bg-transparent border-0">
            <a href="#" class="btn btn-outline-primary btn-sm">Live Demo</a>
            <a href="#" class="btn btn-outline-light btn-sm">Source Code</a>
          </div>
        </div>
      </div>

      <div class="col-md-4">
        <div class="card project-card h-100 shadow-lg border-0">
          
          <div class="card-body">
            <h5 class="card-title">Student Management System</h5>
            <p class="card-text">CRUD system for managing student data.</p>
            <span class="badge bg-warning text-dark">JavaScript</span>
            <span class="badge bg-info text-dark">MySQL</span>
          </div>
          <div class="card-footer bg-transparent border-0">
            <a href="#" class="btn btn-outline-primary btn-sm">Live Demo</a>
            <a href="#" class="btn btn-outline-light btn-sm">Source Code</a>
          </div>
        </div>
      </div>

      <div class="col-md-4">
        <div class="card project-card h-100 shadow-lg border-0">
          
          <div class="card-body">
            <h5 class="card-title">To-Do Web App</h5>
            <p class="card-text">Task manager with local storage support.</p>
            <span class="badge bg-danger">JavaScript</span>
            <span class="badge bg-dark">LocalStorage</span>
          </div>
          <div class="card-footer bg-transparent border-0">
            <a href="#" class="btn btn-outline-primary btn-sm">Live Demo</a>
            <a href="#" class="btn btn-outline-light btn-sm">Source Code</a>
          </div>
        </div>
      </div>
```

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</div>
</div>

<div class="col-md-4">
  <div class="card project-card h-100 shadow-lg border-0">
    
    <div class="card-body">
      <h5 class="card-title">Weather App</h5>
      <p class="card-text">Live weather forecast using APIs.</p>
      <span class="badge bg-info text-dark">API</span>
      <span class="badge bg-secondary">JavaScript</span>
    </div>
    <div class="card-footer bg-transparent border-0">
      <a href="#" class="btn btn-outline-primary btn-sm">Live Demo</a>
      <a href="#" class="btn btn-outline-light btn-sm">Source Code</a>
    </div>
  </div>
</div>

<div class="col-md-4">
  <div class="card project-card h-100 shadow-lg border-0">
    
    <div class="card-body">
      <h5 class="card-title">Landing Page Design</h5>
      <p class="card-text">High-conversion UI/UX landing page.</p>
      <span class="badge bg-primary">UI/UX</span>
      <span class="badge bg-success">Responsive</span>
    </div>
    <div class="card-footer bg-transparent border-0">
      <a href="#" class="btn btn-outline-primary btn-sm">Preview</a>
      <a href="#" class="btn btn-outline-light btn-sm">Source Code</a>
    </div>
  </div>
</div>

</div>
</div>
</section>
<section id="contact" class="section-padding bg-light">
  <div class="container">
    <h2 class="text-center mb-4">Contact Me</h2>
    <div class="row justify-content-center">
      <div class="col-md-6">
        <form>
          <div class="mb-3">
            <label class="form-label">Name</label>
            <input type="text" class="form-control" placeholder="Your Name">
          </div>
          <div class="mb-3">
            <label class="form-label">Email</label>
            <input type="email" class="form-control" placeholder="Your Email">
          </div>
          <div class="mb-3">
            <label class="form-label">Message</label>
            <textarea class="form-control" rows="4" placeholder="Your Message"></textarea>
          </div>
          <button type="submit" class="btn btn-primary w-100">Send Message</button>
        </form>
      </div>
    </div>
  </div>
</section>


<footer class="text-center py-4">
  <p class="mb-0">© 2026 Student Portfolio | All Rights Reserved</p>
</footer>
<script src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.2/dist/js/bootstrap.bundle.min.js"></script>

</body>
</html>

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</> Jaflet Evangeline

AboutSkillsProjectsContact



Jaflet Evangeline

3rd Year B.E. Computer Science & Engineering Student3rd YearKamaraj College

Passionate Developer | Machine Learning Enthusiast | Tech Innovator

Current CGPA

8.9/10

College

Kamaraj College of Engineering

Graduation

2027

About Me


Hello! I'm Jaflet Evangeline, a passionate 3rd year Computer Science & Engineering student at Kamaraj College of Engineering with a CGPA of 8.9/10 and a strong focus on Machine Learning and AI.


Currently pursuing my Bachelor of Engineering in Computer Science (2023-2027), I've developed a keen interest in Machine Learning algorithms and their real-world applications. My journey at Kamaraj College has provided me with a solid foundation in computer science fundamentals while allowing me to explore cutting-edge technologies.


I recently completed a significant **Machine Learning project** that involved developing predictive models for real-world problems. This experience deepened my understanding of data preprocessing, model selection, and evaluation metrics. I'm particularly fascinated by how ML can solve complex problems and create intelligent systems.


Beyond academics, I'm actively involved in coding competitions and technical activities at our college. I enjoy staying updated with the latest advancements in AI and machine learning through online courses, research papers, and practical projects.

Academic & Professional Journey

 **B.E. Computer Science & Engineering**  
Kamaraj College of Engineering (2023 - 2027) CGPA: 8.9/10

 **Machine Learning Project**  
Developed a predictive model for disease diagnosis ML Project

 **Full Stack Development**  
Built multiple web applications using modern technologies

 **Active Learner**  
Continuously expanding skills in AI/ML and web technologies

# Technical Skills

Skills developed through coursework, projects, and self-learning

## Programming & ML Libraries



## Web Development & Tools



## Machine Learning & Data Science Tools

Jupyter Notebook   Matplotlib / Seaborn   Data Visualization   Data Preprocessing   Model Evaluation   Git / GitHub   VS Code   Google Colab

# Academic & ML Projects

A showcase of my practical learning and project work, with focus on Machine Learning



### Medical Diagnosis Prediction System

A machine learning model that predicts disease likelihood based on patient symptoms and medical history using Random Forest and SVM algorithms.

Python   Scikit-learn   Pandas   Flask API

View Details



### Social Media Sentiment Analyzer

NLP-based sentiment analysis tool that classifies social media posts as positive, negative, or neutral using Natural Language Processing techniques.

NLTK   TensorFlow   Flask   BeautifulSoup

View Details



### College E-Learning Portal

A comprehensive online learning platform for Kamaraj College with course management, assignment submission, and progress tracking features.

React   Node.js   MongoDB   JWT Auth

View Details

I'm actively seeking ML/AI internship opportunities for Summer 2025 and open to research collaborations!

✓ **Thank you, Jaflet Evangeline !!** Your message regarding "Project Collaboration" has been sent. ✕  
I'll get back to you at [joeljaflet3905@gmail.com](mailto:joeljaflet3905@gmail.com) soon.

Your Name

Enter your name

Email Address

Enter your email

Subject

ML Internship, Project Collaboration, etc.

Message

Hello Jaflet, I'd like to connect regarding machine learning opportunities...

Your Name

Enter your name

Email Address

Enter your email

Subject

ML Internship, Project Collaboration, etc.

Message

Hello Jaflet, I'd like to connect regarding machine learning opportunities...

Send Message

