ASHLEY CABANBAN Web Developer

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Professional Summary

Computer Science student with hands-on experience in web and mobile application development through academic and personal projects. Skilled in building responsive, full-stack applications using modern frameworks and collaborating through Git-based workflows. Eager to apply problem-solving, testing awareness, and development skills in real-world software projects and internship opportunities.

Skills

Web & Application Development
- HTML, CSS, JavaScript
- Laravel (PHP)
- ReactJS
- Flutter

Version Control & Collaboration
- Git
- GitHub

Databases & Backend
- MySQL
- MongoDB
- Firebase

Development Concepts
- Software Development Lifecycle
- Basic Testing & Quality Awareness
- Responsive Web Design

Education

- **CIIT College of Arts and Technology**
  Bachelor of Science in Computer Science
  2022 – Present

- **New Era University**
  STEM Track — With High Honors (Ave. 97.05)
  2019 – 2021

Projects

- **DonAid — Thesis Project**
  - Developed a blockchain-based donation management system to improve transparency for donors and partnered organization.
  - Implemented Ethereum smart contracts to create immutable transaction records.
  - Enabled verifiable tracking of fund utilization from donors to beneficiaries.
  - Collaborated on system design and functionality as part of a capstone project.

- **Mobile E-Wallet Application — Academic Project**
  - Developed a mobile e-wallet application using Flutter and MongoDB.
  - Implemented user authentication, transaction processing, and wallet management features.
  - Designed as part of a Mobile App Development course.

- **Personal Blog Site — Academic Project**
  - Developed a full-featured blogging platform using the Laravel framework.
  - Implemented user authentication, post creation, tagging, comments, and category management.
  - Integrated MySQL for data storage and content management.

- **Customer Feedback Website — Academic Project**
  - Prototyped a customer feedback web system for a food business use case.
  - Built frontend components using React and backend functionality using Firebase.
  - Implemented user review submission and data handling features.