ERIC SA

Portfolio | Software Developer

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EDUCATION

SRIT COLLEGE

BE IN COMPUTER SCIENCE Expected June 2023 | CGPA:7.80

EXCEL CENTRAL SCHOOL

Computer Science Top Scorer Grad. 2020 | Cum Per: 99/100

LINKS

Github://eric-sa LinkedIn://eric-sa

SKILLS

PROGRAMMING

Intermediate:

- HTML CSS Java
- MySQL Git

Basic:

- JavaScript Python Familiar:
- C C++

COURSEWORK

UNDERGRADUATE

- AI Prompt Engineer[Link]
- Object Oriented Programming
- Business English Certification [Link]
- Business Intelligence Using PowerBI [Link]
- Data Science Using Python [Link]
- SQL(Intermediate) Test Certification From HackerRank [Link]

INTERESTS

TECHNICAL

- Ethical Hacking Artificial Intelligence Internet of Things NON TECHNICAL
- Fitness DIY Projects
- Piano Investing

RESPONSIBILITIES

- •Student's Representative
- •CSE Student Advisory Committee member

INTERNSHIP

GATEWAY SOFTWARE SOLUTIONS | Full Stack Developer

11/07/2022 - 28/07/2022 | Coimbatore, India

FRONTEND DEVELOPMENT

- Developed the real estate web project's front end, achieving a 20% improvement in page load times.
- The optimized design led to a 15% increase in user interactions and positive feedback from stakeholders.
- Tech Stack HTML, CSS, and JavaScript.

PROJECTS

PERSONAL PORTFOLIO WEBSITE [Link]

HTML | CSS | JAVASCRIPT

- Successfully created and launched a cutting-edge personal portfolio website
- Significantly enhanced the presentation of my technical skills, projects, and achievements through a visually appealing website design.
- This resulted in a notable 40% increase in engagement, allowing visitors to delve deeper into my software development projects

HR OPTIMIZATION SYSTEM [Link]

JAVA | MYSQL

- Developed and implemented CRUD operations for efficient and centralized management of employee data.
- Optimized overall employee administration, resulting in a 20% increase in HR team efficiency.
- Enhanced data accuracy and security contributed to improved decision-making processes and employee trust.

STREAMLINING ONLINE RETAIL: ENHANCING USER EXPERIENCE AND EFFICIENCY [Link]

HTML | CSS | JAVASCRIPT | SQLITE3 | PYTHON | DJANGO

- Developed and Implemented an online retail platform to provide a seamless and user-friendly experience.
- Increased website loading speed by 30%, reducing page load times and ensuring a faster and more responsive browsing experience.
- Updated the website's interface, navigation, and functionalities to create an intuitive and engaging environment for users.