

KAMMAMPATI RAKHESH

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EDUCATION

- **Bachelor of Technology, Anurag University** Nov 2020 - May 2024
Majors in Computer Science and Engineering . **GPA: 8.78**
Demonstrated strong aptitude for software development through coursework and projects.- Acquired a solid foundation in programming concepts, including data structures and algorithms.
Completed coursework in software engineering, database systems, web development, and artificial intelligence, broadening understanding of key areas in computer science.
- **Intermediate, Narayana Junior College** Aug 2018 - April 2020
Percentage: 96
- **High School, Little Flower** Jun 2017 - April 2018
GPA: 10.0
Served as the President of the School Forum during 10th standard, demonstrating leadership and organizational skills.

PROJECTS

- **Blockchain-based Certificate Generation and Verification** November 2023- March 2024
Led the development of Digicertify, a blockchain platform integrating Digilocker for secure storage and access to digital certificates. Implemented smart contracts on Ethereum for certificate issuance and verification, enabling organizations to issue and verify certificates seamlessly. Integrated MetaMask for secure Ethereum transactions. Received positive feedback for delivering a scalable and user-friendly solution.
- **Face Recognition with Real-Time Database**
Developed a real-time Face Attendance System using Python, OpenCV, and Firebase for efficient student attendance tracking and management.
Contributed to a 40% enhancement in overall attendance management efficiency by seamlessly integrating cutting-edge OpenCV facial recognition technology with Firebase's real-time database functionalities.
- **Online Art An e-commerce website** September 2022 - December 2022
Developed a Java servlet-based e-commerce website with responsive UI/UX and seamless navigation
Spearheaded the end-to-end development of the user-friendly "Online Art" e-commerce website using HTML, CSS, Bootstrap, and JavaScript.

TECHNICAL SKILLS

- **Languages** : C, Python, Java, C++,MySQL
- **Web Technologies** : HTML5, CSS3 ,JavaScript, React
- **Data Structures and Algorithms**

CERTIFICATIONS

- CyberSecurity Essentials from Cisco
- Java Programming fundamentals from Infosys Springboard
- Problem Solving from HackerRank
- Machine Learning with Python from Infosys Springboard
- Python with Data Structures from Infosys Springboard