VEERAGOKULRAJ S

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Eager to apply technical and management skills to achieve organizational targets. Passionate about innovation and problem-solving, honed through project leadership in bachelor's studies, committed to driving project success. Enthusiasm for learning fuels continuous improvement and innovation.

EDUCATION K.S.Rangasamy College of Technology, Tiruchengode B-Tech(IT) **8.8 CGPA** 2020 - 2024 Jai Ram Matriculation.HR.SEC. School, Salem H.S.C 70.6% 2019 - 2020 Jai Ram Matriculation.HR.SEC. School, Salem 2017 - 2018 84%

S.S.L.C

Technical Skills

- Programing Language: Java, HTML/CSS, SQL
- Database: MySQL
- Web Development: ReactJS, ExpressJS, Tailwind CSS
- Tools: MS Office, Blender 3D

Soft Skills

- · Time management
- Flexibility
- Adaptability
- Communication

PROJECTS

SKILLS

Major project | LINK

- Developed Python face recognition system for student attendance monitoring and security using OpenCV and
- Built a web application featuring secure OTP authentication and role-based data management using Firebase, ReactJS and Express JS
- Utilized image processing and computer vision for accurate identification of the students

Minor Project | LINK

- Created an OnDuty registration system using HTML/CSS for front-end design and PHP for server-side scripting, enabling smooth user interaction and data processing.
- Integrated database connectivity via XAMPP, transitioning the conventional OnDuty process to an online system with CRUD operations for thorough management of on-duty requests and records.

3D Designs | LINK

- Acquired diverse 3D design skills through online courses and personal exploration, adept at crafting simple 3D meshes and applying textures for improved visual impact.
- Developed skills in designing skeleton rigs to facilitate animation and sculpting techniques to refine and manipulate 3D designs for optimal realism and aesthetic appeal.

INTENSHIP

Web Development

Feb 2023 - Apr 2023

- Developed and maintained a web app for TaxDeck.
- Played a key role in frontend development, emphasizing real-time updates and user-friendly interfaces.
- · Collaborated with team members to implement innovative solutions aligned with company standards

CO-CURRICULAR

- Presented the IEEE paper titled "Enhancing Campus Security Through Smart Surveillance System" at the ICACCS 2024 conference.
- Presented a paper on Women Safety Wristband at the National Level Technical Symposium 2023 held at Kongunadu College of Engineering.
- Completed courses in **Learnathon 2021,** conducted by ICT Academy.

EXTRA-CURRICULAR

- Won 1st prize in Standup comedy in K.S.Rangasamy College of Technology Culturals-2022.
- Won 1st prize in Just a minute talk in K.S.Rangasamy College of Engineering Symposium-2023.
- Won 2nd prize in Photography in K.S.Rangasamy College of Engineering Symposium-2023.