JOHN SURESH

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EDUCATION

APJ Abdul Kalam Technological University　　　　　　　　　　　　　　　Kerala, INDIA
Bachelor of Technology in Computer Science　　　　　　　　　　　　　　(EXPECTED) Jun 2024
CGPA: 9.23/10

International Indian Public School (CBSE)　　　　　　　　　　　　　　　　Riyadh, KSA
Standard: 02nd – 12th (Science)　　　　　　　　　　　　　　　　　Sep 2007 – May 2018
Score: 12th (82%) - 10th (9.4 CGPA)

RELEVANT COURSEWORK

- Data Structures
- Algorithm Analysis
- Operating Systems
- Database Management
- Computer Architecture
- Data Analytic

TECHNICAL SKILLS

- **Languages**: C++, C, Java, HTML, CSS, PHP, JavaScript, SQL.
- **Technologies**: VS Code, Android Studio, Blender, Figma, GitHub, Adobe Premier Pro.

PROJECTS

Construction Management System　　　　　　　　　　　　　　　　　　　　　Jun 2023
- Designed and implemented web application in 4-person team using HTML, CSS, JavaScript and PHP.
- Designed the Portfolio and other GUI using FIGMA.
- Implemented Login Sessions for both Manager and Employee.

Portfolio for Nightrose Creations　　　　　　　　　　　　　　　　　　　　　Nov 2021
- Designed and implemented a website for a Photography Group using HTML, CSS.
- GitHub Pages is used for hosting the portfolio website.

Photography Quiz App　　　　　　　　　　　　　　　　　　　　　　　　　Feb 2021
- Designed and implemented Android Application using Android Studio.

CERTIFICATES & TRAINING

- NPTEL Programming in Java with a consolidated score of 86%.
- Attended an Industrial Training program on Data and Cloud at Valorem Reply. (15th -19th May 2023)

LEADERSHIP AND ACTIVITIES

- Class Representative　　　　　　　　　　　　　　　　　　　　　　　2021 – Present
- Core Member at Computer Society of India MEC　　　　　　　　　　　　2023 – Present
- Media Team Co-Lead at TinkerHub MEC　　　　　　　　　　　　　　　2022 – 2023
- Student Tour Coordinator during Industrial Visit

EXPERIENCE

- Organized various community events under **TinkerHub MEC**.
- Actively volunteered in several **college events** – Tejasvi, Tech Fest and Arts day.
- **Technical Support Volunteer** for FDP on Industrial IOT and Cyber Physical Systems.
- Completed "**30 Days of Google Cloud**" by completing 2 tracks and earning a total of 11 skill badges within a span of 30 days.