Akkala Harish Goud

Hyderabad, Telangana
Bachelor of Technology
Indian Institute of Information Technology Guwahati

📞 +91-7032471195
✉ harishgoudakkala@gmail.com
 GitHub | LinkedIn
🌐 Portfolio

EDUCATION

- **Bachelor of Technology in Electronics and Communications Engineering** *2020-24*

  Indian Institute of Information Technology Guwahati — CGPA: 7.7

EXPERIENCE

- **Full Stack Web Developer Intern** *Nov 2023 - May 2024*

  Trusty Money
  - Utilized MERN stack to develop key application features, including OTP services and email services.
  - Collaborated with bank partners and KYC providers for seamless integration and partnership, implementing SFTP connections with banks and integrating KYC provider APIs in the Application.
  - Managed deployment of the application to production by building Docker images and deploying to Azure Kubernetes Service (AKS) using Azure Pipeline for Continuous Integration and Continuous Deployment (CI/CD).
  - Participated in daily stand-up meetings and planning sessions to ensure alignment with project goals and timelines.

PERSONAL PROJECTS

- **Browser Website Bookmarker**

  A Browser Extension to Bookmark websites with a single click

  - Created a Browser extension for efficiently saving and managing important website links.
  - Save the URL of the current tab with a single click.
  - Manually input and save additional links or texts.
  - Technologies Used: HTML, CSS, JavaScript.

- **Real-Time Weather App with Current Location**

  A react based web application for real-time weather

  - Built a React-based web application with a user-friendly interface that dynamically changes based on the current weather.
  - Integrated Geolocation and OpenWeatherMap APIs for location retrieval and real-time weather information.
  - Technologies Used: ReactJS, SaSS, NodeJS.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, JavaScript, HTML, CSS, SCSS, Java
Libraries/Frameworks : C++ STL, ReactJS, ExpressJS
Web Dev Tools: NodeJS, VS code, Git, GitHub
Cloud/DevOps: Azure, Azure DevOps, Docker, Kubernetes, Nginx
Databases: MongoDB, Relational Database (MySQL).
Relevant Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Communications Network
Areas of Interest: Web Design and Development, Cloud-Based Application Deployment
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

POSITIONS OF RESPONSIBILITY

- **Web and Creatives core team member** Yuvaan, Annual Cultural Fest of IIITG *Jan - March 2023*

  - Designed and managed a responsive live web page for the cultural fest, resulting in a 50% increase in event registrations.

- **Web and Creatives core team member** Entropy, Annual Technical Fest of IIITG *Nov 2022 - Jan 2023*

  - Developed and maintained a responsive live web page for the technical fest, leading to a 40% increase in participant engagement.

- **Student member of Departmental Undergraduate Programme Committee - ECE** *Aug 2022 - Aug 2023*

  - Successfully overseed the conduct of all undergraduate courses of the department, and ensured that the Ordinances relating to the programmes are being followed.
  - Ensured the courses offered by the department consistently met high academic standards.

CERTIFICATIONS

- **Introduction to Containers w/ Docker, Kubernetes & OpenShift** Authorized by IBM