Anubhav S

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EDUCATION

Sri Krishna institute of technology - Karnataka, Bengaluru

B-TECH :- Information Science and technology

PROFESSIONAL SUMMARY

As an intermediate-level professional, I have a diverse skill set in **machine learning,** Power BI, React.js, and full stack development. I have experience developing ML models, creating interactive dashboards in Power BI, and building responsive web applications with React.js. I also have a strong background in ERP development and configuration, Python for data analysis and automation, and SQL for complex data manipulation. My adaptability allows me to quickly learn new technologies and excel in dynamic environments.

SKILLS

Machine Learning	Python
Power BI	Figma
Web Development(React.js)	Full Stack
IOT and Robotics	SQL Programming

PROFFESIONAL EXPERIENCE

ERP Implementation Engineer - Bengaluru, India | 05/2024 - 07/2024

- Developed a customized ERP solution for an industry, enhancing data accuracy by standardizing data entry practices across departments.

- Stayed current with industry trends and best practices to deliver cutting-edge ERP solutions.

- Collaborated with cross-functional teams for seamless system integration and automated key business processes to improve operational efficiency.

- Designed and implemented modules for inventory management, financial accounting, and customer relationship management.

Projects

Portfolio Website
- **Description:** Created a responsive portfolio website to showcase professional work and skills. The site features an interactive UI with custom animations, a pop-up effect for images, and detailed project descriptions with smooth transitions.
- **Technologies Used:** React.js, CSS animations, JavaScript. [Visit my Website by clicking this text](#)

Task Management System with SQL Storage
- **Description:** Developed a task management system using React with SQL database integration for efficient task tracking and management. Implemented features for creating, updating, and deleting tasks, along with real-time data synchronization with SQL storage.
- **Technologies Used:** React.js, SQL, JavaScript, HTML, CSS.

Power BI Interactive Dashboard
- **Description:** Created an interactive dashboard using Power BI to visualize and analyze complex business data. Developed insightful reports with real-time data updates, enabling decision-makers to monitor KPIs and trends. Incorporated drill-down capabilities and data filtering to enhance usability.
- **Technologies Used:** Power BI, DAX, Data Visualization.

E-Commerce Website Development
- **Description:** Built a fully functional e-commerce website featuring product listings, shopping cart functionality, and secure payment gateway integration. Designed a responsive UI for seamless browsing across devices. Integrated backend services to handle orders and user authentication.
- **Technologies Used:** React.js, Node.js,Javascript.

About my Company

NOTARC - Co-founder (Drone Education & Technology)
- **Company Overview:** Co-founded NOTARC, a startup focused on providing hands-on drone education through interactive workshops and live demonstrations, aiming to inspire students and enthusiasts in drone technology and its real-world applications.
- **Key Achievements:**
  - Organized successful drone workshops for schools, impacting hundreds of students.
  - Represented NOTARC at the Delhi Startup Mahakumbh, networking with entrepreneurs and promoting our educational initiatives.

  Visit my Company Website by clicking this [NOTARC](#)

ACHIEVEMENTS

I have participated in over 8 hackathons, specializing in IoT, robotics, and software development, including two government-organized events. These experiences sharpened my team management and communication skills. I was selected for one of India's largest tech events, where I was addressed by the founder of BoAt and the Honourable Prime Minister. Currently, I am working on machine learning models to predict outcomes and solve real-world challenges.