P.V.S Krishna Mohan

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Career Objective

Seeking a challenging and creative developer role to build scalable applications while growing professionally. Eager to contribute innovative solutions, enhance technical skills, and support organizational growth in a dynamic environment.

Skills

Front End: React.js, JavaScript, Redux-Toolkit, Tailwind CSS, Bootstrap, HTML

Back End: Node.js, MongoDB, Express.js, MySQL, SSMS

Tools and Technologies: Git, Azure, GitHub, Postman, Visual Studio code

Experience

Tata Consultancy Services – Developer   January 2022 - current
Project: Paycor Engineering Product (USA) | Aug 2023 - current

- Developed and enhanced features for HR Onboarding and Training modules, including courses and personal information pages using React.js.
- Contributed to building a configuration-driven UI to improve flexibility and maintainability.
- Assisted in troubleshooting and resolving data synchronization issues for client work orders, ensuring smooth operations.
- Worked on a microservices architecture, optimizing the integration of various independent services for improved scalability and maintainability.
- Collaborated with the team to address technical challenges and optimize frontend performance.

Project: Ericsson (Ireland) | Jan2022 – July 2023

- Developed internal Deployment application using the MEAN stack, integrating them with CI/CD pipelines.
- Analyzed requirements, debugged issues, and collaborated with cross-functional teams to enhance system functionality using Agile methodology.
- Developed action forms with JavaScript validation and stored user input data in a database.
- Implemented a user notification banner to inform users about tool downtimes.
- Worked within a monolithic architecture, ensuring stability and efficient performance across the entire system.

Happay (CRED), Bangalore - Business Operations Associate   April 2019 - January 2021

- Automation*:* Extraction of transaction data using SQL and generation of transaction invoices using Python.
- Technical Support*:* Responsible for delivering tactical requirements of the client across revenue reporting, product Implementation & system experience
- Innovation catalyst*:* Go to person for invoice generation module. Ideated multiple new concepts that got implemented as product features by engineering team.

Education

- R.V.R & J.C College of Engineering, Guntur, Andhra Pradesh
     B. Tech, EEE, 7.91 CGPA   2014-2018
- Sri Chaitanya Junior College, Vijayawada, Andhra Pradesh
     Intermediate, MPC, 92.0 Percentage   2012- 2014
- Dr.KKR's Gowtham Concept School, Tenali, Andhra Pradesh
     Secondary School of Certificate - 9.3 CGPA   2011-2012

Certifications and Achievements

- Responsive Web Design - freecodecamp.org
- Advanced English Certification - IIT Madras
- Secured NSS Medal in college level as best Volunteer.