

Manoj Nampally

Software Developer

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in www.linkedin.com/in/manojnampally

Profile

To secure a position in a company where I can use my skills and experience to build high-quality websites. In addition, I am motivated to learn new technologies and stay up-to-date on industry best practices.

Skills

Node.js, Vue.js, Java, C, SQL Server, DBMS, HTML, CSS, Apache J-Meter, Puppeteer, Figma, GIT, JIRA, SwaggerUI, Postman, AG Grid, Problem Solving, Web Development

Global Certifications

- Servicenow Certified System Administrator
- Oracle Certified Foundations Associate

Languages

English	● ● ● ● ●
Hindi	● ● ● ● ●
Telugu	● ● ● ● ●

Third Party Certifications

Simplilearn
Coursera
Hackerrank
Udacity
Udemy

Personal Traits

- Highly motivated and eager to learn new technologies.
- Strong motivational and leadership skills.
- Ability to work as an individual as well as in group.

Professional Experience

Tech Developer, SpeEdLabs (TEEVRA EDUTECH PVT.LTD)

01/2022 – present | Hyderabad, India

- Development of Web Application with Vue.js and Node.js.
- Working experience with HTML5 and CSS3.
- Implemented AG Grid with vue.js.
- Build modular and reusable components and libraries in vue.js.
- Developed some exiting features like Invoice, Practice, Test, Assignment Modules which are user-friendly.
- Integrated major functionalities of the Product like Zoom for live class, Cashfree for payment gateway, Vimeo for media and Video players.
- Experience in both consuming and designing RESTful APIs using Vue.js on front-end and Node.js, MS SQL and MongoDB on the back end.
- Worked on Puppeteer library and implemented Pdf reports for users to check their analysis in test and practice.
- Knowledge of modern development tools like GIT, JIRA, Postman API and Swagger UI.

Education

B.Tech in Computer Science Engineering, K.L.University

2018 – 2022 | Vijayawada, India

Secured - 8.48 CGPA

Intermediate(MPC), Narayana Junior College

2016 – 2018 | Hyderabad, India

Percentage Obtained : 94.9%

SSC, Gurkula vidyapeeth high school

2015 – 2016 | Hyderabad, India

Secured - 9.2 GPA

Projects

Credit Card Fraud Detection, *The challenge is to recognize fraudulent credit card transactions so that the customers of credit card companies are not charged for items that they did not purchase.*

01/2020 – 03/2020

ADMISSION INTO THE UNIVERSITY, *Developing a console based Java application that creation of interface for students to get into university in a simple way based on the criteria they're joining the university eamcet ,mains, advanced.*

Online Shopping, *Web Application using J2EE*

Building a Web Application for shopping.

Interests

E-Learning, Cricket, Music, Cooking Food