



VIGNESHWARAN S

Software developer

<https://vicky-s-30.github.io/portfolio/>

contact

phone

+91 9840392329

email

vigneshwarans3010@gmail.com

Linkedin

vigneshwaran-3010-s

address

No: 111 24th street thirumalnagar
vinayagapuram chennai-600099

Technical strength

- Responsive Web design
- Front-End Development
- Design Thinking
- Integration of APIs

skills

- HTML
- CSS
- Bootstrap & Material UI
- WordPress
- Javascript
- React.JS with redux
- Python
- SQL

Familiar Tools

- Git, Postman, Jira & Amplify
- Figma, Adobe Photoshop and Illustrator

Languages

- English
- Tamil

my profile

Results-driven developer with a passion for creating innovative solutions and leveraging emerging technologies. Experienced in React.Js, adept at collaborating with cross-functional teams to deliver high-quality software products. Seeking to contribute expertise in software development to a dynamic organization committed to excellence and innovation.

education

- Dr.MGR Educational & Research institue
Dr.MGR University
MCA | 80% (2021 - 2023)
- ICF Higher sec school
State Board
XII | 70%
- Jaya college of arts & science
Madras University
B.sc(CS) | 73%
- ICF Higher sec school
State Board
X | 75%

Experience

Frontend and UI/UX developer

TAGCS PVT.Ltd.

Aug 2023 - present

- Contribute to the development of 10+ application and websites.
- Spearheaded the development of robust front-end components for TAGCS's flagship product, collaborating with back-end teams to ensure seamless integration and optimal performance.
- Implemented modern front-end technologies (React.js) to build dynamic and interactive user interfaces, and utilized Node.js for efficient server-side integration and API handling.
- Led the migration of legacy codebases to newer frameworks, reducing technical debt and improving maintainability and scalability.
- Designed and prototyped user interfaces using tools like Figma, Photoshop, and Illustrator.
- Utilized version control systems such as Git to manage codebase changes and facilitate collaboration among team members.

Certification

- Successfully done python internship in DLK technologies.
- Completed Full-stack development course in Besant Technologies.