

PRADNYA HEGDE

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Alpharetta, GA

About Me

Full Stack Web Developer with a strong foundation in C and C++ programming. Leverage analytical mindset to design responsive web apps from start to finish.

Skills

- React JS, React Native
- NodeJS, Express, Typescript
- Javascript, jQuery, HTML, CSS
- Jest, Puppeteer
- Oracle, MongoDB, Firebase DB
- C++, Python

Education

- CareerFoundry, Full Stack Web Development Program, 2025
- Georgia Tech Full Stack Web Developer, 2020
- Shivaji University, India, Bachelor of Engineering in Electronics

Experience

Technical Implementation Analyst

Juvare Technologies, Atlanta

2020-2023

For web-based emergency management software, WEBEOC, used by Federal and State Emergency Operation Centers (EOCs), developed new modules and provided technical support for multiple web-based forms.

Associate Consultant

ITOrizon Inc, Atlanta

Apr 2015- Dec 2015

- Provided technical support for the development and testing of WMS application solutions.
- Developed a new adapter for the 'Cycle Count' module of Synapse WMS using C++ and pro*C.

Senior Applications Engineer

Oracle Financial Software Services, Bangalore

2006-2014

- Provided technical support for the development of 'Oracle Financial Services Analytical Application' (OFSA) and other application solutions.
- Developed a new C++ adapter for integration of the Asset Liability Management module of OFSA with third-party library, Moody's WSA library.

Software Engineer

Larsen & Toubro Infotech, Bangalore

2004-2006

- Provided technical support for the development of an application named 'Network Element Common Operation Administration & Maintenance Platform System'(NECOPS)
- Created a new C++-based adapter to convert SNMP network protocol messages into XML format and vice versa.

Projects

Meet App: ReactJS

[Github](#)

Created a serverless, progressive web application (PWA) with React JS using a test-driven development (TDD) technique. The application uses the Google Calendar API to fetch upcoming events.

Pokedex: JavaScript, jQuery, Firebase, Materialize [Github](#)

Enables a user to create a web-based Pokedex. Poke card data is stored on Google's Firebase database.

- Created the project's front end using the Materialize framework.
- Analyzed Poke API to collect Poke card details.

Giftastic: Javascript, Bootstrap

[Github](#)

A user-selected category-based GIF generator app using Giphy API