

Pandit Walde

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Career Objective

SOFTWARE ENGINEER

Seeking a position in an employee oriented environment that recognizes efforts and talent; and encourages with professional growth with learning while being resourceful and innovative.

Professional Summary

- ◇ **3+ years** of experience in analysis design, development and implementation of various web application, Database and client -server architecture using **ReactJs,NodeJs,NextJs** technologies spanning the entire Software Development Life Cycle.
- ◇ Knowledge of continues testing ,troubleshooting, integration .
- ◇ Good knowledge in maintaining version controls systems such as **GIT**
- ◇ Ability to successfully multi-task and prioritize work.

Technical Skills Set

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|---------------------------|---|--|
| ◇ Languages: | : | Node Js, JAVA . |
| ◇ MVC Frameworks | : | React Js Express, Next Js, React Native |
| ◇ Web Technologies | : | HTML5,CSS, JavaScript, JSON ,REST API , ES6, Redux,Redux-Thank/saga, Core Java ,Bootstrap. |
| ◇ Databases | : | MongoDB . |
| ◇ Payment Gateway | : | Paytm. |
| ◇ Miscellaneous | : | GIT Version, NPM, Redis Cache,JWT, Crons. |
| ◇ Server | : | CI-CD , Serverless chat Application. |

Employment History

Software Engineer: July 2020 – Till Date

Company: Furtados School Of Music, Mumbai.

Responsibilities:

- ◇ Discusses technical and design issues with other developers, managers, users or customers whenever necessary to achieve best solution.
- ◇ Write High-quality, salable and reused code
- ◇ Participating fully in the development process through the entire software life cycle.
- ◇ Participating fully in Agile software development process.
- ◇ Used the Model View controller (MVC) framework to build modular and maintainable applications. Responsible for debugging and troubleshooting the web application.
- ◇ Gathering requirements from client and upgrading the software time to time.
- ◇ Maintain and improve websites and optimize application for maximum speed.
- ◇ Debug errors, troubleshoot issues, and perform routine performance optimizations.
- ◇ Stay plugged into emerging technologies and industry trends

Recent Projects

Project #: Online Class Management System. (<https://api.fsmbuddy.com/admin/login>)

Duration: 1.8 Year

Team Size: 4 Member

Technologies Used : Express Node Js, MongoDB, ES6, Redis Cache

Description: This admin panel is used for managing the entire content of fsmbuddy.com which includes product listing, Batch listing, category management, various media pages, blogs, etc. In addition to this, all the activities related to enrollment and billing is done.

Project #: Online Class Management System. (<https://fsmbuddy.com/> , <https://learners.fsmbuddy.com/>)

Duration: 2.9 Years

Team Size: 4 Member

Technologies Used : React Js, Next Js , Reat Native ,Redux, NPM,Google Analytics.

Description: A customer facing website which is very compatible with SEO as well. Various landing pages of this domain has been integrated with ZOHO CRM. All the enquiries received on the page is directly pushed to CRM as a lead.

Project #: Centralized Login System. (<https://api.fsmlearnbuddy.com/access>)

Duration: 8 Months

Team Size: 2 Member

Technologies Used : Express Node Js ,MongoDb, Microservices

Description: Centralized login with fsmbuddy.com and fsmlearnbuddy.com.

Project #: fsmlearnbuddy Management System. (<https://fsmlearnbuddy.com/>)

Duration: 2.9 Years

Team Size: 4 Member

Technologies Used : React Js ,Redux,Redux-saga, HTML ,CSS

Description: As part of my professional experience, I have worked with FSM Learn Buddy,an innovative online learning platform,where I played a key role in its development and implementation, FSM Learn Buddy is designed to provide a comprehensive and interactive learning experience for student across various subjects and grade levels.

Project #: Teacher Online Class Management System. (<https://tutors.fsmbuddy.com/>)

Duration: 2 Years

Team Size: 4 Member

Technologies Used : React Js,Redux, Redux-thank, HTML, CSS

Description: This site use to teacher maintainable all teacher class details for students attendance and classes schedule & re-schedule class .

Project #: Chat Application Backend.

(<https://dwsxnmxatk.execute-api.ap-south-1.amazonaws.com/production/>)

Duration: 1 Year

Team Size: 2 Member

Technologies Used : Express, dynamoDb, serverless, webSocket,AWS

Description: This Chat application backend communicate one to one & group chat functionality.

Project #: Assignment Microservice Backend. (<https://assignments.fsmlearnbuddy.com>)
Duration: 1 Year
Team Size: 4 Member
Technologies Used : Express Node Js ,MongoDb, Microservices
Description: this application store students assignments& exam module for learnbuddy users and fsmbuddy users .

Fellowship (Java & React) : August 2019 – January 2020

Company: BridgeLabz Solution LLP , Mumbai.

Project #: Keep Fundoo App.
Duration: 6 Months
Technologies Used : Core Java, SpringBoot, MongoDB, React Js, R e d u x
Description: Keep Fundoo is like a Google Keep. In which we can easily create notes and collaborate with people on notes and lists. We can easily create new note, pin notes, set reminder to notes etc.

Academic Qualification

- ◇ Master of Computer Application From Pune University in 2019; secured 7.5 CGPA.
- ◇ Bachelor of Computer From Dr. Babasaheb Ambedkar Marathwada University Aurangabad in 2016; secured 70.50%.

Personal Details

- ◇ **Father Name** : Rakhmaji Walde
- ◇ **Date of birth** : 21-11-1995
- ◇ **Nationality** : Indian
- ◇ **Gender** : Male
- ◇ **Languages** : English, Hindi, Marathi
- ◇ **Permanent Address** : AT-POST Borgaon (Arj) T. Phulambri, Dist.Aurangabad Maharastra, -431134.

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Aurangabad

(pandit walde)

Date: