

Contact

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Address

Belwandi bk. , Tal-Shrigonda
,Dist-Ahmednagar.

Education

08/2018-05/2022

Bachelor of technology (Information Technology) CGPA-8.43

Government college of Engineering,karad

06/2017-05-2018

Maharashtra State Board,HSC percentage-84.46%

Newarts,Commerce and Science
College,Ahmednagar.

06/2015-05/2016

Maharashtra state board ,SSC percentage-91.60%

Shri Chhatrapati Shivaji Vidyalaya,Belwandi
bk.

Expertise

Programming Languages:- C#,
Javascript, C++, C

Databases:-SQL server ,My SQL

Web Technologies:-HTML, CSS,
React, Node, Bootstrap, JQuery

ASP .NET CORE, ASP .NET
MVC, ASP .NET WEB API ,
Entity Framework, Stored
Procedure

Prajakta Rajendra Bankar

Software Engineer

I seek employment with a company where I can grow professionally and personally and also utilize my technical skills for the growth of company and also work as an active member for organization for adding valuable assets.

Experience

○ Personal projects

Speech Emotion Recognition Using, Machine learning

Dataset used : Ravdess dataset,

- 1)The idea behind creating this project was to build a machine learning model that could detect emotions from the speech we have with each other all the Time.
- 2)In this project we give audio sample as a input then we use multilayer perceptron(machine learning algorithm) for feature extraction. and then finally result is calculated which emotion is present in that audio file.
- 3) In this Ravdess dataset happy, sad, anger, disgust, fearful this emotions are present.

○ Portal for Farmer to sell their produce at better rate.

- 1) This project is mainly for farmer purpose.
- 2)In this project I create a website using html, css, bootstrap and for storing data we use PHP-My admin database.
- 3)The main importance of this project is to give the better rate to the farmer from the wholeseller or from any user.
- 4)and also there is chatbot is placed inside the application for the communication purpose.
- 5)The main aim of this project is farmer can deliver the product by himself only so that he can get more profit rather than deliver by the agent

○ Company Projects

Jr.Software Engineer | Cognizant | 08/2022 -present

Software Engineer Intern(Jan 2022 - May-2022)

- **Task 1-** Implement Get method

I created the Get method functionality with SQL data and integrate with swagger and test the same rest api with the help of postman and swagger and also same rest API call from another web app project and also write the unit test for both application.

- **Task 2-** Token based Authentication using Web api.

Created this Token based authentication for security purpose.

- **Task3-**Creating the Controller in MVC.

Created the controller and also create the View for action method.

- **Task4-** Crud Operations.

performing the CRUD operations in ASP Dot net core. Connected the database with the help of entity framework and stored procedure.

- **Task5-** Basic application In react js.

Created the basic application in Reactjs.

- **Task6** - CRUD operations in React js

performing the Crud operation in React js.

Language

English

Hindi

Marathi

Jr. Software Engineer (1 year 5 months)

Project 1:- Newsletter for manulife client.

Manulife is a leading international financial services group that helps people make their decisions easier and lives better. We operate primarily as John Hancock in the United states and manulife elsewhere.

Roles and responsibility:-

- 1)worked as a developer.
- 2)Created the entire UI designs code based on UX prototypes.
- 3)technology used-html,css,javascript,React js.

Project 2:-TJX Company

1)As the leading off-price retailer of apparel and home fashions in the U.S. and worldwide.

Roles and Responsibility:-

- Work as a full stack .net developer . Identify and fix bugs or errors in the code. Conduct unit testing and participate in code reviews to ensure code quality.
- writing the web api ,Connection with the database with the help of entity framework.
- Collaborated effectively with members of software development team and personnel in other departments. .
- Actively contributed as a key member of an Agile development team, following Scrum methodologies for project management.
- Participated in daily stand-up meetings, providing updates on progress, discussing impediments, and fostering a culture of transparency within the team.