Khushal Baggan

| **Phone** : +91 9021620863 | **Email** : khushalbaggan506@gmail.com | **LinkedIn** : Link |**GitHub** : Link |

Objective :

Aspiring MERN Stack Developer with hands-on experience in designing and developing scalable, dynamic web applications using MongoDB, Express.js, React, and Node.js. Adept at creating efficient APIs, implementing responsive user interfaces, and optimizing performance. Seeking to contribute to innovative projects and deliver impactful digital solutions.

Education :

➢ B.E (Electronics and Telecommunication Engg)

College Name : Shri Sant Gajanan Maharaj College of Engineering Shegaon

CGPA : 7.17

➢ 12th Standard (Higher Secondary)

College Name : Saraswati Jr College Shegaon

Percentage : 65.69%

➢ 10th Standard (Secondary School)

School Name : Harlalka English School Shegaon

Percentage : 77%

Technical Skills :

React.js, Node.js, MongoDB, Express.js, JavaScript, HTML5, CSS3, Bootstrap, GitHub, Mongoose, Deployment, Problem-Solving.

Vercel Account : Link

Projects :

- **Personal Portfolio**

Technology used : HTML, CSS, JAVASCRIPT, BOOTSTRAP

Description : Developed and deployed a responsive portfolio website using HTML, CSS, JavaScript, and Bootstrap. The website highlights projects, skills, and achievements in a user-friendly layout. Leveraged Bootstrap to ensure mobile-first design and consistent styling. Implemented custom JavaScript functionalities to enhance interactivity and user experience. The site is optimized for performance, accessibility, and cross-browser compatibility.

Source code : Link   **Deployed Project :** Link

- **Brain Tumor Detection**

Technology used : Python [Machine Learning and Image Processing]

Description : Designed and implemented a brain tumor detection system using deep learning techniques in TensorFlow and Keras. Developed preprocessing pipelines, image segmentation algorithms, and a convolutional neural network achieving ~75% test accuracy. Built a GUI for real-time prediction and visualization using Tkinter and OpenCV.

Source Code : Link

Internship :

- ➢ **Mern Stack Developer Intern**

  At Kiran Academy I worked as an Mern developer in Pune | [17th June – 17th December 2024]

  Internship Certificate : Link

- ➢ **Python Programmer Intern**

  At Internpe I worked Remotely as an Python Programmer [24th July – 20th August 2023]

  Internship Certificate : Link

Personal Details :

1) **DOB :** 21/11/2001 2) **Address :** Balkisan Nagar behind Vynktesh nagar, Shegaon – 444203

Hobbies :

Problem solving , learning new Technologies and Going to Gym .

Declaration :

I hereby declare that all the information provided above is true to the best of my knowledge and belief.