

SHREYASH WAGHMARE

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Education

P.R.Pote(Patil) College of Engineering and Management

2020-2024

B.E (Computer Science and Engineering)

CGPA 9.54

Shri Shivaji Science College

2018 - 2020

HSC

62.31%

Janta High School

2018

SSC

92.40%

Internship

iBase

june - july

Machine Learning Intern

Certificate

- Develop disease prediction model which take symptoms as input and predict the disease.
- Build model with python using various classification algorithms include support vector machine, Naïve Bayes, Random forest classifier.

CodeClause

January 2023

Web Development Intern

Certificate LOR

- Positioned as Web Development intern, work on **Full Stack** focused projects.
- work on full stack **CRUD** applications from scratch, it includes Music Streaming web application and Online College Notice Board.
- Uses **ReactJs** and **tailwindcss** for frontend components, **ExpressJS** for server-side rendering and **MongoDB** to store data, implement **Authentication**.
- Use **HTML**, **Bootstrap**, **Javascript** and **MySQL** for college notice board application.

Projects

Musicly | Live | Source Code

- Web based Online Music Streaming application where users can listen to the songs and admin has the authority to add, remove and update the songs, artists and albums. Admin can provide access to user as admin.
- Build with **ReactJs** and **tailwindcss** to render the frontend component and **ExpressJs** for server-side rendering and **MongoDB Atlas** to store users, songs and albums.
- Use **OAuth 2.0** to implement sign in with google and **firebase** to store raw data.

Secrets | Live | Source Code

- Secrets is a web based platform where user can share secrets anonymously.
- User can register with required credentials and implemented sign In/Up with google with **OAuth 2.0**, built **EJS template** to render frontend pages and **ExpressJs**. Database is encrypted with **Mongoose-encryption**.
- Use **Passport.js** for authentication. Add **Cookies**, **Sessions** and **Postman** to test **API's**.

Imaginary | Live | Source Code

- AI based image generator where user provide prompts based on generate images.
- Build with **ReactJs**, **ExpressJs** and **MongoDB Atlas** as backend. Use **OpenAI** api.

Skills

- C | C++ | HTML | CSS | JavaScript | SQL | ReactJs | ExpressJs | MongoDB

Achievements/Certifications

Achieve **5 star(Gold Batch)** in **Problem Solving** and **C++**. **Silver Batch** in **SQL** on HackerRank.
Coding Profile : HackerRank Leetcode
Certification: The Complete Web Development Bootcamp (Udemy)