

Prajwal Gawai

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🌐 <https://github.com/Prajwalgawai>

🌐 LinkedIn

Education

Shri Guru Gobind Singhji Institute of Engineering and Technology, Nanded, Maharashtra. 2020 – present

Bachelor of Technology (BTech) in Computer Science and Engineering
CGPA -8.35

Matoshri Arts and Science Jr. College, Pusad, Maharashtra. 2019 – 2020

Class XII(Higher Secondary Certificate), State Board
Percentage-79.23%

Shri Shivaji High School, Pusad, Maharashtra. 2017 – 2018

Class X(Secondary School Certificate), State Board
Percentage-84%

Technical Skills

- Languages C++, JavaScript, SQL
- Web Technologies ReactJs, NodeJs, ExpressJs, Redux, Socket.IO, HTML, CSS, MySQL, MongoDB
- IT Constructs OOPS with C++, Data Structures , DBMS.
- Development Tools. VS-Code, Postman, GitHub, Git.

Experiences

Software Engineering Internship(4 Months), SteepGraph Systems Pvt.Ltd, Pune

- Developed customizations for ARAS Innovator using **C#, JavaScript & Adaptive Markup Language**.
- Implemented enhancements and modifications to meet specific business requirements.
- Worked on Robotic Process Automation (RPA, **UiPath**).

Web development Internship(1 Month), NULL CLASS.

- Worked upon ReactJs, Redux, NodeJs, ExpressJs and MongoDB for Database
- Created the different themes for website as per the weather condition of user using navigator.geolocation
- build reward system for the website which gives reward as per the performance and contribution of user
- Created Rich Text Editor.

Projects

Real Time Chat WebApp, ReactJs, Nodejs, ExpressJs, MongoDB, Socket.IO, Redux, CSS. [click](#)

- Created MERN-Stack Web Application using **NodeJs** for Backend and **ReactJs** for frontend.
- Included features like **Real-time** Login-SignUp, Update profile, sending and receiving text, emoji and images, Delete for Me, Delete for Everyone, Online status, Delete account.
- for security purpose, email, password, messages and images are encrypted using **bcryptJs** and **JSON web token**.

Stackoverflow Clone, ReactJs, Nodejs, ExpressJs, MongoDB, Redux, CSS. [click](#)

- Features include posting questions, answering questions, viewing public questions without logging in, upvoting and downvoting questions/answers, deleting question/answer or profile, updating profiles, etc.
- Implemented secure authentication using BcryptJs and JWT tokens

Pragyaa 2k23 Website, HTML, CSS and JavaScript [click](#)

- Pragyaa 2k23 is the National Level Technical Event of SGGSI&T, Nanded
- Created Beautiful user friendly interface using HTML, CSS and JavaScript.
- This Website is Intended to show information about ongoing events, past events, event guests and many more conducted in PRAGYAA 2K23.

Extra-Curricular

Web Main Co-ordinator of Pragyaa 2k23 (A National Level Event of SGGSI&T)

Achievements

Got 5 star Badge in Cpp on Hackerrank [🔗](#)

Got 5 star Badge at Problem Solving of Data structure and algorithm on Hackerrank [🔗](#)