

Swapnadeep Dhar

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Summary

My objective is to achieve a responsible position and explore myself more efficiently in an industry. My goal also includes learning new technologies which will be introduced in upcoming years and contribute my best skills to the company. I would like to expand my knowledge by working hard and learning as much as possible.

EXPERIENCE

Trainee IT Developer

January 2025 – Present

Heritage Health Insurance TPA Pvt. Ltd.

Full-Time

1. Being a part of the in house IT Team I was assigned with the responsibility of designing and implementing functionalities to the company's new application.
2. Got space to implement my problem solving skills in the software as per organization requirement.
3. Implemented the operational logics in the software.
4. Got exposed to usage of software and platforms such as ORACLE Visual Builder, Git, GitHub, SQL-Developer.
5. Got hands on experience in Oracle SQL Developer in order to comply changes and functionalities according to the procedures.

PROJECTS

Portfolio

July 2024

- Developed a personal portfolio to showcase my skills and knowledge in a digital form and easy to access.
- Designed the UI in Figma and implemented the page design using HTML and CSS.
- Basic functionalities added through the use of JavaScript. Also created a contact us page which takes up to email for any type of query.

Tools & Technologies used:

- Programming Languages: HTML, CSS, JavaScript.
- Tools: VS Code, Github, Figma.

Online Quiz Website (QuizSphere)

June 2024

- Implemented features where student can attend quizzes according to their UG Course.
- Professors can add quiz modules for student to attempt.
- Also included modern dashboard for performance tracking and daily activities over the website.

Tools & Technologies used:

- Programming Languages: HTML, CSS, JavaScript, PHP.
- Tools: Xaamp, VS Code, GitHub.

Emergency Ambulance Service Portal (Group Project)

February 2025

- In development phase, the website allows user to book ambulance with ease in emergency situations.
- Moreover, we also provide an option for users to take action as first guide in emergency situation and can also contact doctor for sudden actions to be taken.
- Used Google map API's in order to fetch the current location of the user and track the ambulance booked.
- Included a Hospital portal in which the user will be able to choose the hospital they want to visit while booking an ambulance.
- Hospitals registered with our website will be shown in priority and also have the feature of updating beds availability for user convenience.

Tools & Technologies used:

- Programming Languages: JavaScript, Node JS
- Frameworks: React.
- Tools: VS Code, GitHub, Figma.

SKILLS

Languages: Java, HTML, CSS, JavaScript, SQL

Frameworks: React

Developer Tools: VS Code, GitHub, MS Office, Oracle SQL Developer.

Technologies/Frameworks: Git, MySQL, API's, Postman.

Professional: Problem-Solving, Time Management, Human Resource, Leadership, Communication.

EDUCATION

Techno India (Hooghly Campus)

Bachelor of Computer Application | Current CGPA: 8.01

Hooghly, West Bengal

Meghmala Roy Education Centre

Higher Secondary Education (ISC) | Percentage: 72.4%

Kolkata, West Bengal

National Gems Higher Secondary School

Secondary Education (ICSE) | Percentage: 75.57%

Kolkata, West Bengal

Certifications

- Attended training on HTML5 and CSS3 organized by the institute.
- Attended a course from Coursera on "Foundation on User Experience Design Developed by Google"

Hobbies

- Listening to music.
- Football.
- Travelling.