MOHAMED YASIN KS

SOFTWARE DEVELOPER

LANGUAGES

ENGLISH

MALAYALAM

HINDI

TAMIL

PROJECTS

T K GANGATHARAN (24/07/2023 - 18/08/2023)

- Developed the "Gangatharan Website," an online platform showcasing the works, awards, and details of the renowned Kerala-based author Gangatharan.
- Designed and implemented the website, featuring sections for listing the author's books, awards, and biographical information.
- Ensured seamless navigation and user experience for visitors.
- Collaborated with a team to maintain and update the website regularly.
- Technologies Used: html, css, javascript

INFLY (01/07/2023 - 24/07/2023)

- infly Social Media Promotion and InfluencerMarketing Platform
- Developed "Infly," a social media promotion and influencer marketing platform that connects influencers with businesses for marketing collaborations.
- Technologies Used: HTML, CSS, JavaScript, Git

EDUCATION

• PYTHON BACKEND

• GIT

SQLREACT

FULL-STACK WEB DEVELOPEMENT (6 MONTH)

EFUTUREX TECHNOLOGIES PVT LTD

WORK EXPERIENCE

SOFTWARE INTERNSHIP (12 MONTH)

(01/011/2022 - Present)

EFUTUREX TECHNOLOGIES PVT LTD

SUGAR BUBBLE (01/06/2023 - 16/06/2023)

- Developed an online cake ordering platform called "Sugarbubble," enabling users to browse and order cakes with watsapp through option.
- Designed and implemented an intuitive webinterface for cake selection and shopping.
- Integrated secure payment gateways (googlepay) for seamless online transactions..
- Collaborated with a development team, conducted testing, and ensured regular updates.
- Technologies Used: HTML, CSS, JavaScript, Git

CLONED WEBSITES

EFUTUREX (10/05/2023 - 20/05/2023)

- Led the front-end design and user interface development for at eFutureX
 Technologies
- Designed and developed a visually appealing and user-friendly interface that met the project's specific requirements.
- Collaborated closely with the development team to ensure seamless integration of the design with the back-end.

PROJECTS

OFFERPEDIA (22/08/2023 - 22/09/2023)

- Developed "Offerpedia," a food ordering platform offering a convenient way for users to order their favorite dishes.
- Designed an intuitive and user-friendly interface for browsing restaurants, selecting meals, and placing orders.
- Integrated secure online payment gateways for a seamless transaction experience.
- Collaborated with a development team to ensure the platform's functionality.
- Technologies Used: [HTML,TAILWINDCSS,JS].