NEHA SHAH
FRONTEND DEVELOPER

CONTACT

- 9844005396
- er.nehashah822@gmail.com
- https://shahneha.com.np
- Kathmandu, Nepal

LINKS

[Github](#)
[LinkedIn](#)

SKILLS

- HTML, CSS, JavaScript , TypeScript
- Reactjs, Nextjs
- Bootstrap, Tailwind css
- Figma, Adobe Illustrator
- RESTful API integration
- Version Control (Git, Github)
- OAuth Integration(Credential provider
- Agile Project Management(Jira)
- Animation (Framer Motion)
- Deployment (C panel and vercel)

WORK EXPERIENCE

Frontend Developer

Shiv Trading / Nepal   Jun 2023 - Dec 2023

- Helped client tiles and marbles business go online.
- Developed an ecommerce type tiles and marble website where user can search their favorite tiles and marbles according to size and name.
- Admin can upload photos of tiles using admin panel.
- Integrated RESTful APIs to fetch tiles and marbles photos

Frontend Developer

Jupiter / USA   Mar 2023 - Oct 2023

- Developed frontend of a social media type website using Nextjs and tailwind CSS.
- Used agile software development method.
- Collaborated with backend team for the integration of RESTful APIs .
- Used NextAuth for signup and login authentication.

Frontend Intern

SEDS-Nepal   Oct 2022 -Jan 2023

- Collaborated with frontend and backend team to develop a membership database frontend using Reactjs and BootStrap.
- Used formik and Yup for form creation and validation.
- Used Stepper in react for multi-step form creation.
- Integrated RESTful APIs for storing users information's.

E D U C A T I O N
Bachelors in Computer Engineering
Dharan-Sunsari, Nepal
2019-2024
Purwanchal Campus, Dharan

L A N G U A G E S

- English
- Nepali
- Hindi
- Maithili

P R O J E C T S

Tourist Guide Bot using Transformer Model

- It guides the tourists about the different places and culture of Nepal.
- It has pre-trained GPT2 model trained on our custom dataset related to the places of Nepal
- Tech stacks used in Frontend are Nextjs, TypeScript, and Tailwind.

View in Github

View Website

Text File Compressor

- This application compresses and decompresses the text file using Huffman coding algorithm.
- Frontend is made using Nextjs and Tailwind CSS.
- Selects the file from desktop send to backend where file is compressed and downloads the compressed file.

View in Github