M. Faizan Faruk Bhagat

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Skills

- C | Python | Java fundamentals | JavaScript | React JS | SQL fundamentals | CSS | Git | Github
- Object Oriented Programming concepts | Artificial Intelligence concepts and algorithms overview | Machine learning models overview | Web 3.0 and metamask | GUI planning | UX design | Database concepts overview | Leetcode problem solving
- Frontend | Project planning and management | Data analysis with business perspective | Effective Presentation and pitching | Team management and leadership | English, Hindi and Gujarati language proficiency

Experience

Web Developer (Remote Intern)	**Param Computer**	*Rajkot, Gujarat, India*	**06/2023 - 08/2023**

- Led the design and development of a **web application** that is **a platform to connect developers** using the latest technologies like **React JS, supabase open-source database management system.**
- Designed a **frontend** for the web application and built it with **React JS, material UI, and other react libraries.**
- Created a **backend database architecture** in **supabase**, **an open-source DBMS** and **stored and manage tables, authentication and file storage vaults and various entity relationships.**
- **Connected** the **backend** and **frontend** and managed **API management** using **javascript**.
- Managed various changes and module updates of the project using **Git** and **Github.**
- Web application was able to manage ample amount of users having **real time chats, uploading posts or feed, liking, sharing and commenting on shared feed, uploading and showcasing achievements, attending technical tests, creating basic resume, adding their description and skills and switching between light and dark themes.**

Web 3.0 developer (**University Hackathon Project**)	**Parul University**	*Vadodara, Gujarat, India*	**04/2022**

- Designed and created a **web 3.0 based web application** that is **web 3.0 marketplace for purchasing NFTs on a test network** using a tech stack of **React JS, Thirdweb, metamask, Blockchain, NFT minting.**
- Designed a **frontend** and created UI using **React JS** and its various libraries like **material UI** and **Thirdweb**.
- Created a **blockchain wallet** on **metamask**, redeemed **ethereum** on test network called **Rinkeby**.
- **Minted NFTs** on a marketplace module using **thirdweb.com**.
- **Integrated that marketplace into the web application** enabling **authenticated users with metamask wallet to purchase NFTs on the testnet.**
- Project was **ranked 1st** and received a **certification from Parul University**.

Education

Bachelor of Science in Information Technology (**9.0 CGPA**)	**Parul University** (NAAC A++ accredited)	*Vadodara, Gujarat, India*	**09/2021 – 09/2024** **(on going)**

- Specialized in **Artificial Intelligence**

Major Projects

- **KNOW-DEVS**:
  - **Networking web application** designed for developers. A platform that **aids developers to connect with each other**.
  - It has **robust features** where a **user can create an account, manage profile by adding avatar, description and skills.**
  - **Users can connect with each other, chat in real time, share feed, like, comment or share feed and can showcase achievements and certifications.**
  - Users can also **check their technical knowledge** by giving **tests** and can also **generate basic resumes**.
  - Also has **light mode and dark mode enable**d with a **simple and exploratory GUI**.
  - Tech stack used was **React JS, supabase, CSS, Git, Github**.
  - **Link to the hosted website** : https://know-devs.netlify.app

- **NFT MARKETPLACE**:
  - Developed a **web 3.0 web application** that enables authenticated users having **metamask wallet to purchase Bored Ape NFTs that are listed on a test network called rinkeby.**
  - Created a marketplace for **NFT** using **thirdweb.com, listed Bored Ape NFTs** there.
  - Created a marketplace **GUI** with authentication using **React JS, CSS**.
  - Integrated the marketplace to the web application that enabled **NFT purchase form the web application.**
  - Source code uploaded on Github.

Others

- **Gold Award**: Won a **hackathon** for creating a **web 3.0 marketplace web application**. **(04/2022)**
- **Gold Trophy:** Received **Trophy** and **certification** from a **community organization WBVF** for an **outstanding performance** in **CBSE Board grade X**. (**84.2%**) **(05/2019)**