Dagli Kavan Hemantkumar

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EDUCATION

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, VADODARA
BTech Computer Science
2020 - 2024 | Gandhinagar, Gujarat
Current CPI: 7.35/10

ULTRA EDUCATION ACADEMY
Senior Secondary Education
Grade: 74.5% | March 2020 |
Surendranagar, Gujarat

DAYAMAYI MATA SCHOOL
Secondary Education
Grade: 86% | March 2018 |
Surendranagar, Gujarat

LINKS

LinkedIn: **Kavan Dagli**
Github: **Kavan Dagli**
Leetcode: **Kavan Dagli**
Portfolio: **Kavan Dagli**

SKILLS

PROGRAMMING LANGUAGES
Java • C++ • JavaScript • C

DEVELOPMENT
React • NextJS • HTML • CSS
NodeJS • ExpressJS • MongoDB •
MySQL

TOOLS
VS Code • Git • Postman

COURSEWORK

UNDERGRADUATE
Computer Programming and Problem
Solving
Data Structures
Object Oriented Design and Programming
Design and Analysis of Algorithms
Database Management System
Operating Systems
Computer Networks
Software Engineering

LANGUAGES

English • Gujarati • Hindi

EXPERINCE

MEDICO
Frontend Intern, Technotery
May 2023 – July 2023 | Ahmdeabad, Guj.
- Implemented **ReactJS** for creating the frontend of a user portal.
- Developed sign-up and sign-in pages with an interactive UI.
- Implemented secure user authentication by storing accessToken and user info in local storage.
- Developed responsive web-pages using ReactJS, CSS and JavaScript.

PROJECTS

WEB-CHAT-APP   LIVE⬈
- Developed and deployed a web application used for texting and sending emojis.
- The interface includes **Login** and **Sign-up** functionalities, also the user can set an avatar which is fetched from **Multiavatar API** and a chatroom will be created.
- **Socket.io** was used for achieving bi-directional communication.
- Technologies: ReactJS 13, NodeJS, ExpressJS, MongoDB

BLOG-NEXTJS   LIVE⬈
- Developed and deployed a website for bloggers.
- The website offers users the ability to register and login.
- **Login with Google** was also available for a fast and secure login.
- Blogger can **upload blogs** which are visible to all other users.
- User can **contact** the developer incase facing any issues.
- Technologies: NextJS 13, MongoDB

FIVERR
- Designed and Developed Fiverr where users can buy and sell gigs as well as chat section for communicating about gig.
- **Login/signup** functionality and store the images in **cloudinary**.
- Implemented secure user authentication by storing accessToken as cookie-parser and user info in local-storage.
- Added a sorting functionality to filter gigs by price range

ACHIEVEMENTS

- Cleared Round 1 of CodeKaze 2023, an hiring event conducted by CodingNinjas in collaboration with Naukri.com

CERTIFICTIONS

- CodeKaze 2023
- Java - Coding Ninjas
- Java - Hackerrank
- SQL - Hackerrank