Yushita Kalra

Aspiring Full-Stack Developer Intern

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○ github.com/yushitaaaaaaaa

EDUCATION

B.Tech in CSE(Full Stack)
Bennett University
CGPA - 7.93

2022 – 2026
Greater Noida, Uttar
Pradesh

Higher Secondary
National Institute of Open Schooling
Percentage - 62.5 **
***Managed academics while undergoing medical treatment*

2022
Noida, Uttar Pradesh

Secondary School
G.G. International School
Percentage - 95.6

2018 – 2020
Pimpri-Chinchwad,
Maharashtra

PROJECTS

TO-DOist 🔗
User-friendly web-based application for managing tasks with priorities and deadlines, featuring seamless CRUD operations and a visually appealing interface.
- **Technologies Used:** MongoDB, Express.js, React, Node.js (MERN stack), MERN Authentication with JWT, Postman for testing APIs
- **Key Features:** Developed a task management app with features like adding, editing, and deleting tasks, prioritization using a numeric scale, and deadline selection via calendar integration. Built a responsive front-end and a robust backend with Node.js, Express.js, and MongoDB, ensuring real-time updates and seamless user experience.

DiaBeat 🔗
Conceptualized, designed and developed a Diabetes Management System
- **Technologies Used:** MongoDB, Express.js, React, Node.js (MERN stack), MERN Authentication with JWT
- **Key Features:** Implemented an ecosystem for Diabetics to log their vitals (blood sugar levels, blood pressure, temperature, etc), storing past medical reports to provide data analysis and insights, meal plans, and exercise regimes.

Weather Application 🔗
Conceptualized, designed, and developed a Weather App.
· **Technologies Used:** React Native, Expo, OpenWeather API
· **Key Features:** Implemented real-time weather updates based on user location and city search. Integrated temperature conversion between Celsius and Fahrenheit. Designed a minimalistic UI with a modern dark theme for a seamless user experience.

CERTIFICATES

- React Basics (Meta) 🔗
- React Native (Meta) 🔗
- AZ-900: Microsoft Azure Fundamentals 🔗
- Introduction to HTML, CSS and JavaScript (IBM) 🔗
- Node.js & MongoDB: Developing Back-end Database Applications (IBM) 🔗
- Data Structures (University of California San Diego) 🔗
- Algorithmic Toolbox (University of California San Diego) 🔗

SKILLS

Programming Languages
Javascript, Python, Java

Markup Languages
HTML, CSS

Databases
MySql, MongoDB

Libraries & Frameworks
Node.JS, Mongoose, Bootstrap, ReactJS, Express.JS

Software Development
OOPs, Data Structures, Algorithms, RESTful APIs

Tools
VS Code, IDLE, Visual Paradigm, Postman, Expo

POSITIONS OF RESPONSIBILTY

Zenart, Bennett University
Social Media Head

08/2023 – 12/2023

INTERESTS

Reading │ Art (@art_with_yo) 🔗