AYAN PAL

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Profile

Software developer with a strong background in **FullStack web development** seeking a challenging position to leverage my skills in designing, implementing, and maintaining scalable software solutions. I'm always eager to learn and adapt to new technologies and methodologies, staying abreast of industry trends to continuously enhance my skills. My key strength is communication, building strong relations with people in order to deliver the best results. I am extremely driven, with a clear goal to succeed.

Skills

- Proficient in programming languages: **C, C++, JavaScript, Java**

- Experience with web development frameworks (Frontend, Backend): **React.js,Material UI,Shadcn/ui, HTML, CSS,Tailwind CSS, Node.js, Express.js**

- Familiarity with database systems: **MongoDB, SQL, PostgreSQL**

- Familiarity with Technologies and Tools:**VS Code,Git,GitHub,Postman,MongoDB Compass,Netlify,Render**

- Excellent **Problem-Solving** and Analytical skills

Projects

GrabJob-Job Portal   GitHub/LiveLink

- **GrabJob** is a job portal built using the **MERN stack (MongoDB, Express, React, Node.js)** with a clean and responsive user interface developed using **Tailwind CSS** and **shadcn/ui**. The platform is designed to provide an intuitive experience for both recruiters and job seekers.

- The portal includes distinct panels for **recruiters** and **students**. Recruiters can post and manage job listings, while students can browse, filter, and apply for job opportunities. The application is **fully optimized for mobile and desktop**, ensuring a seamless experience on all device.

- Additionally, **Cloudinary** is integrated into the platform for **managing media files such as JPG, PNG, PDF** etc. This enables efficient handling and storage of media throughout the application.

Codespace Code Editor   GitHub/LiveLink

- The goal of this project is to create some basic functionality and design for a basic Code Editor.

- Built a Code Editor from scratch using **React.js, CSS**,**Material-UI** libraries to make the website neat.

- Used **React-Router-Dom** to make it a multi-page website and added numerous functionalities.The site is **fully optimized for mobile and desktop**, delivering an intuitive and seamless experience across devices.

Weather Application   GitHub/LiveLink

- The goal of this project is to Created an simple weather application. It can **access the current location** of the device and and can give the current weather report of this location. It also can show the weather report of any location by simply searching the name of the place.

- Used **HTML ,CSS** along with **Javascript** for the creation of the website.The application is **optimized for both desktop and mobile,**, providing a seamless user experience across all devices.

Education

Academy Of Technology, Adisaptagram	**Kolkata ,West Bengal**
B.tech In Computer Science And Engineering	CGPA: 7.8 (upto 6th SEM) 2022-25
K.G. Engineering Institute,Bishnupur	**Bankura ,West Bengal**
Diploma In Electrical Engineering	CGPA: 8.4 2019-22

Achievements

- **Solved 400+ DSA questions in GFG and Leetcode and Code Studio.**   GFG/Leetcode