Pranab kumar Pramanik
Full Stack Web Developer

ABOUT ME

I am looking for an entry-level position as a web developer in a dynamic company to deepen and develop my skills and knowledge in the IT industry.

🎂 January 1, 1988 in Natore, Bangladesch

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📍 Platz der vereinten nationen 15 10249 Berlin, Germany

DRIVING LICENSE

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LANGUAGES

Bengalisch: Native

Englisch: Advanced

Deutsch: Intermediate

EDUCATION

2023

BOOTCAMP FULL STACK WEB DEVELOPMENT, FULL TIME (MERN)
Code Academy Berlin, Web Development

Berlin, Deutschland
840 hours of hands-on training in full stack web development.
Datenstrukturen
JavaScript
React/ Hooks/ Context API
MongoDB
API REST Gestaltung und Entwicklung
Backend Entwicklung with Node.js & Express.js
Authentication middleware with PassportJs, JWT / Cookies
Next.Js
TypeScript
HTML, CSS
Responsive Design
SASS, Bootstrap, Material UI

2017

MSC IN INTERNATIONAL HEALTH
Charité – Universitätsmedizin Berlin, International Health, International Health

Berlin, Deutschland
Interrupted studies

2011

BACHELOR IN DENTAL SURGERY
Rangpur Dental College, Medicine (and Dentistry)

Rangpur, Bangladesch

SKILLS

API | Authentication | Bootstrap | CSS | Datenstrukturen | Express.js | Firebase | Git | GitHub | GraphQL | HTML5 | Hooks | JWT / Cookies | JavaScript | MERN | Material UI | MongoDB | Next.js | Node.js | PassportJs | React.js | React/ Hooks/ Context API | Responsive Design | Sass | TypeScript | UI | middleware | with Node

RECENT PROJECTS

Mern_stack_book_project :
It is based on MERN stack technology (MongoDB, Express, React and Node.js) and is a complete web application for managing books. The main goal of the project is to develop a fully functional web application that

allows users to search, view and manage books. The project demonstrates extensive knowledge in the development of full-stack applications and the use of different technologies in the MERN stack.

Link to the project:
github.com/pranabcode2023/Mern_stack_book_project

Covid-19-React-Project :
The project uses the React-library to build a web application for tracking COVID-19 cases. The application uses a public API to display real-time data and allows users to search for cases in specific countries or regions. The development of the project also includes the integration of Bootstrap for the layout and design.

Link zum Projekt : github.com/pranabcode2023/Covid-19-React-Project

GITHUB

github.com/pranabcode2023

LINKEDIN

linkedin.com/in/pranab-kumar-pramanik

PORTFOLIO

pranab-portfolio.netlify.app