Aman Bhaskar

Portfolio | 9667804411 | amanbhaskarwork@gmail.com

EDUCATION

KENDRIYA VIDYALAYA SANGATHAN
10TH
March 2017 | Sikar, Raj

POLKAJI SHIKSHAN SANSTHAN
12TH
March 2019 | Sikar, Raj

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY
B.TECH. IN ECE
June 2024 | Guwahati, Assam
Cum. GPA: 6.83 / 10.0

LINKS

Github:// **AmanBhaskar1**
LinkedIn:// **amanbhaskar**
Mail:// **Aman**
StackOverflow:// **AmanB**

COURSEWORK

UNDERGRADUATE
(Relevant Coursework)
Computer Programming(C / C++)
Data Structures
IT Workshop (Java)
Operating Systems

SKILLS

PROGRAMMING
HTML • CSS • Javascript • Typescript
DOM • jQuery • React • Bootstrap
C • C++ • Node • Tailwind • Sass
Express • Git • MongoDB • MySQL
REST • APIs • Redux • Firebase

WORK EXPERIENCE

NPES PVT. LTD. | FRONT-END INTERN
January 2024 – June 2024 | Remote
- Converted an existing WordPress website into a React website, improving performance.
- Designed and developed reusable, maintainable components, to ensure code quality and scalability.
- Implemented responsive design using ReactJs, ensuring optimal user experience across various devices.
- Responsive design led to a 30% increase in mobile traffic and improved user engagement.
- Gained hands-on experience with version control using Git and project management tools.

PROJECT

WEATHER APP
A react-based web application for real-time weather and forecast
- A weather application using React that provides real-time weather data, hourly and daily forecasts.
- A user-friendly interface that dynamically changes based on the current weather.
- Integrated OpenWeather API to fetch current weather conditions and forecast data.
- Technologies Used: ReactJS, Tailwind, NodeJS, APIs, Javascript

E-COMMERCE WEBSITE
Designed and developed a custom e-commerce website from scratch
- Designed responsive and visually appealing user interfaces using React and Sass.
- Integrated MongoDB for efficient data storage and retrieval.
- Employed Redux for efficient state management across the application.
- Utilized Typescript to enhance code quality and maintainability.
- Implemented Firebase Google Authorization for secure and convenient user authentication.
- Developed server-side logic and APIs with Node to handle user authentication, product management, and order processing.
- Technologies Used: ReactJS, Sass, NodeJS, APIs, Typescript, MongoDB, Firebase

CERTIFICATION

Back-End Development and APIs – https://www.freecodecamp.org/
React Development – https://www.mygreatlearning.com/
JavaScript Programming – https://www.mygreatlearning.com/