AMIT KUMAR PATEL

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♀ Basti, UP, India

% Portfolio

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EXPERIENCE

Suven Consultants & Technology Pvt. Ltd. Internship - Web Developer

Visit

May 2022 – May 2022

♀ Remote

 I have designed four front-end websites, modeled after popular platforms including Hotstar, Medium, and animation sites. The sites are named 365 Entertainment, Blogging, CSS3 Animation, and Voter Registration, respectively. These sites were developed using HTML, CSS3, and modern JavaScript.

Jethi Tech Solutions

Internship - FrontEnd Developer

May 2023 - Present

Remote

 I am currently engaged in numerous project designs utilizing ReactJS, Tailwind CSS, and Material UI. These designs are implemented through the utilization of Figma design tool.

EDUCATION

B.Tech. (Information Technology)

Rajkiya Engineering College Banda

July 2019 – 2023

Panda, Uttar Pradesh

• CGPA: 7.81

• Related coursework: Principles of Data Structures through C/C++, Design & Analysis of Algorithms, Principles of Operating Systems, Database Management Systems.

Intermediate

Audyogik Vikas Inter College, Basti

Harris July 2016 – 2017

Pasti, Uttar Pradesh

• Percentage: 77.6

High School

Audyogik Vikas Inter College, Basti

Harris July 2014 – 2015

Pasti, Uttar Pradesh

• Percentage: 85

TRAINING

- I have undergone comprehensive online training on Bootstrap and JQuery, which provided in-depth instruction on both technologies. Visit
- I have completed training on Career Essentials in Project
 Management by Microsoft and LinkedIn. Visit
- I have completed a comprehensive course on Frontend development using ReactJS offered by GeeksforGeeks through their online platform. Visit
- I have also undergone training on C++ through Udemy courses. Visit

ACHIEVEMENTS

- I ranked 1321 out of 23,256 participants in the Leetcode Weekly Contest, which was organized by Leetcode (Coding Contest).
- I attained a rank of 187 among 20,666 participants in the Mega Job-A-Thon organized by GeeksforGeeks (Coding Contest).
- I have successfully solved over 600 coding problems across various platforms such as LeetCode, GeeksforGeeks, and HackerRank, among others.

PROJECTS

1. Software Piracy Protection GitHub | Visit (Sep 2022 – Present)

 Our team's final year project aims to prevent software piracy through the use of Mac address authentication to verify users after they enter the product key. We have created two websites to support this goal: one for purchasing software and another for connecting it. All prototypes were developed using the Mern stack.

2. Reminder App GitHub | Visit

(May 2023 - May 2023)

• This reminder app are building aims to help users set reminders for important tasks or events, and get notified when the time comes. One unique aspect of your app is that it leverages WhatsApp to send notifications to users when their reminders are due. it also allows users to add a title and description to their reminders, which can help them better identify the task or event associated with each reminder.

3. KeepMe App GitHub | Visit

(Dec 2022 - JAN 2023)

 The MERN notes app is designed to allow users to create an account, log in, and save their notes with a corresponding tag. Additionally, the app includes a feature to filter notes by their assigned tag.

4. Weather App GitHub | Visit

(Aug 2022 - Aug 2022)

 I have developed a weather report system that retrieves the current weather conditions for specific cities. This was achieved by integrating the GeoDBCities API and the OpenWeather API, which enables the system also to provide future weather prediction.

TECHNICAL SKILLS

- Programming Languages: C++, C, Python (basic)
- Framework: Reactjs, Express.js
- Frontend Web Development: HTML, CSS, Bootstrap, JavaScript, Material UI, Ant design
- Backend Web Development: Nodejs, MongoDB, EJS, REST API.
- Others: Git, OOP, DBMS