PALLAVI SINGH

Entry-Level Software Engineer

Motivated and detail-oriented entry-level web developer with a strong foundation in Full MERN Stack Developement. Proficient in responsive web design and cross-browser compatibility testing. Seeking a challenging and rewarding opportunity to utilize my skills and contribute to the success of a dynamic company.

✉ pallavisingh5480@gmail.com

▣ pallavi-singh-portfolio.netlify.app/

◯ github.com/Pallavi-s-r

📍 Varanasi, India

in linkedin.com/in/pallavi-singh-6040811b3

EDUCATION

Master of Computer Applications
School of Management Sciences , Varanasi
11/2021 - Present

Bachelor of Computer Applications
Dhirendra Mahila PG College , Varanasi
07/2018 - 10/2021   *CGPA : 7.89*

Intermediate
Glorious Academy , Varanasi
04/2016 - 04/2018   *CGPA : 7.32*

High School
Christ Jyoti Sr. Sec. School , Singrauli
04/2014 - 04/2016   *CGPA : 8.4*

WORK EXPERIENCE

Backend Developer Trainee
FunctionUp
03/2023 - Present
Achievements/Tasks

- Proficient in javascript. Hands-on in ES-6 .
- Skilled in backend development using Node.js with Express.js and MongoDB.
- Strong understanding of caching fundamentals, with practical experience in Redis.
- Experienced in AWS S3 for file upload and read operations.
- Familiar with Agile methodology, including daily scrum, sprint planning, and sprint review.
- Active participant in coding competitions such as FunctionUp on CodeZinger and Codewars.

SOFT SKILLS

Team Work

Collaboration Ability

Positive Attitude

Initiative

Problem Solving Ability

SKILLS

HTML   CSS   JavaScript   Bootstrap
ReactJs   ExpressJs   NodeJs
AWS   Docker   MongoDb   GIT
Data Structure and Algorithms   API

PERSONAL PROJECTS

TalkSpace (06/2023 - 06/2023)
- A real-time chat application project utilizing the MERN stack and Socket.IO for seamless and interactive communication.
- Github - https://github.com/Pallavi-s-r/ChatApp-Backend

TaskTrack (02/2023 - 02/2023)
- A web application created using React.js that allows users to add, view, and remove tasks. Implemented a dynamic task list that updates in real-time as users add or remove task.
- Live Link - https://todo-app-by-pallavi.netlify.app/
- Github - https://github.com/Pallavi-s-r/To_DO_List

WeatherNow (03/2023 - 03/2023)
- A web application that allows users to view the current weather. Utilized OpenWeatherMap API to retrieve real-time weather data for a chosen location. Utilized state management with React hooks to handle API calls and update the weather forecast data.
- Live Link - https://todaysforecast.netlify.app/
- Github - https://github.com/Pallavi-s-r/weather

CERTIFICATES

Problem Solving Skill Certification - Hackerrank
https://www.hackerrank.com/certificates/94839165703d

Python Basic Certification - Hackerrank
https://www.hackerrank.com/certificates/c89ef26797e4

ACHIEVEMENTS

Secured school Rank - 2 in English and Math International Olympiad (2015)

Attained the top-ranking position in all semesters throughout the Bachelor of Computer Applications (BCA) program. (2021)