EXPERIENCES

PRAMOD KUMAR

Software Engineer Intern

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www.linkedin.com/in/pramodkrdev

https://github.com/PramodkrOfficial

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Greater Noida

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https://pramodkr.netlify.app/

Cloud-Computing Intern

Uni Converge Technologies Pvt Ltd

04/2024 07/2024 Greater Noida, India

I learned about cloud computing throughout my internship and developed my abilities in platform usage, infrastructure management, application deployment, automation, scripting, and problem-solving.

MERN Developer

Edunet Foundation

08/2024 10/2024 Greater Noida, India

I learned HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, Mongoose, API integration, and testing to create and manage web pages, user interfaces, server-side programming, database management, and integration. I used the React library for user interfaces, Node.js for server-side programming, and Express.js for RESTful APIs. I used MongoDB and Mongoose for data storage and retrieval, and tested applications for efficiency and correctness.

Full Stack Developer

Indian Institute of Technology Kanpur

11/2022 02/2023 Greater Noida

IIT Kanpur Academics offers a liberal arts undergraduate curriculum in science, technology, engineering, management, and humanities, fostering critical thinking and problem-solving skills, offering online options and research-focused programs.

EDUCATION

Bachelor of Technology Engineering

Mangalmay Institute of Engineering and Technology Greater Noida, India

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/2022 Present Aspect CGPA: 7/10

Diploma Electronics and Communications Engineering

J.K.P Polytechnic College Sonipat, India

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/2017

High School Diploma

N.K.S. Higher Secondary Bettiah, India

08/2012 08/2015 CGPA: 7/10

CERTIFICATIONS

- Software Development LinkedIn & Microsoft Stithub & Git LinkedIn & GitHub Project Management Google
- ♦ Full-Stack developer IIT Kanpur
- ♦ AI-ML developer Amazon Web Service ♦ Android Developer Google for Developers
- **♦** Web Development Fundamentals- IBM
- ♦ IR 4.0 Foundation Course Edunet Foundation & Microsoft

SUMMARY

I'm a driven individual with excellent programming skills in React Js, Java, and JavaScript, with experience in web development projects like the Hospital Management System App and online code compiler, and strong communication and problem-solving abilities. My goal is to produce cutting-edge Web development and fullStack development solutions that surpass client expectations and improve the digital landscape by utilizing my abilities and creativity. My commitment to lifelong learning and development stems from my constant search for fresh challenges and chances to broaden my perspectives.

ACHIEVEMENTS

DSA

Aws

Git

Docker

I achieved basic DSA certificate from Hacker Rank.

Achieved 31st rank in the Java Quiz organized by Datapro Computers Pvt Ltd.

I enthusiastically participated in the Robotic, Coding Quiz organized by Robotic IO Pvt Ltd.

I enthusiastically participated in the "NASPC" (National Students Paryavaran Competition).

Excellent performance in "Spring Into Action - A College Quiz Series" by GoSpring.ai.

SKILLS	
Html	
CSS	
Tailwind CSS	
JavaScript	
TypeScript	
Python	
Java	
Node Js	
React Js	
Redux	
MongoDB	
JDBC	
MySOL	

PyCharm

GitHub

IntelliJ

VS Code

PROJECTS

ONLINE WEB CODE COMPILER WEB-APP MERN BASED ONLINE CODING PORTAL

05/2024 Present Greater Noida

Code Sharing and Collaboration: Allows real-time code sharing and collaboration.

Features: Integrated code editor with syntax highlighting and code completion.

Tools: Tailwind CSS, TypeScript+ SWC, Redux, Mongoose, Express, React JS, Node JS, CORS, VS Code.

HOSPITAL MANAGEMENT SYSTEM JAVA BASED WEB-APP

03/2024 - 04/2024 Greater Noida

HMS: The software application automates tasks such as patient record keeping, appointment scheduling, billing, and inventory management in hospitals.

JAVA: A popular programming language for developing backend applications, known for its platform independence and object-oriented features

Backend: A part of the software application that runs on a server and handles data processing, logic, and communication with databases

Tools: Java, MySQL, JDBC, Docker, IntelliJ IDEA

E-BOOKSTORE PLATFORM SYSTEM MERN BASED WEB-APP

04/2024 - 06/2024 Greater Noida

ELP: The web application automates tasks perform to the user-friendly interface, offline mode, multilingual support, a section for analytics.

Frontend: The system offers an easily navigable course CatLog, assessment and grading, communication tools, collaboration features, mobile compatibility, analytics and reporting, and an optional payment gateway.

Backend: A part of the software application that runs on a server and handles data processing, logic, error logs and communication with databases.

Tools: MongoDB, Express, React Js, Node Js, Cors, Axios, Tailwind CSS Nodemon, Dotenv.