Om Prakash Mallik

🏠 Portfolio ⊙ OmPrakashMallik [in] OmPrakashMallik ✉ omprakashmallik91@gmail.com 📞 +91 7352281493

CAREER OBJAECTIVE

Recently graduated in Computer Science and Engineering, I am a Java programmer and front-end developer seeking opportunities to advance my career in software engineering. Eager to apply my programming knowledge, collaborate within dynamic teams, and make meaningful contributions to the software development field.

EDUCATIONAL DETAILS

KATIHAR ENGINEERING COLLEGE, KATIHAR

Bihar Engineering University, Bihar

B.Tech in Computer Science and Engineering

2019 - 2023 | Katihar, Bihar

CGPA : 7.21

C. M. SCIENCE COLLEGE, DARBHANGA

Bihar School Examination Board Patna

2016 - 2018 | Darbhanga, Bihar

12th : 67%

GOVT. A. R. HIGH SCHOOL ROSERA, SAMASTIPUR

Bihar School Examination Board Patna

2016 - 2018 | Samastipur, Bihar

D.O.B: 20/12/2000

10th : 76.8%

INTERNSHIPS & CERTIFICATES

JAVA PROGRAMMING
Organization: Swayam NPTEL
Duration: 12 weeks (July 2022 - October 2022)

JAVASCRIPT
Organization: Azure Skynet
Duration: 6 weeks (June 1, 2022 - July 15, 2022)

WEB DEVELOPMENT
Organization: Softnika Solutions
Duration: 4 weeks (June 21, 2021 - July 19, 2021)

ACHIEVEMENTS

1. Successfully solved over 200+ basic and easy-level programming problems across multiple platforms, including GeeksforGeeks, LeetCode, and Coding Ninjas.

2. Achieved the Silver Elite designation in the Nptel course for Java Programming.

TECHNICAL SKILLS

SKILLS

- Java
- HTML
- CSS
- JavaScript
- React js
- Tailwind CSS
- SQL
- Git/GitHub

PROJECTS

MY PORTFOLIO | LINK

March 2023 - Now

→ This is my portfolio website, built by myself.
→ I used HTML, CSS, and js to build this project.
→ for the fonts and icons I used font-awesome.
→ This website is fully responsive for all screen sizes.

SNEAKSTAR (ECOM WEBSITE) | LINK

July 2023 - Now

→ This is a Full front-end E-commerce project.
→ I used React to build this project.
→ Integrated Font Awesome for elegant icons and fonts.
→ Developed a fully responsive website using React, showcasing adaptability across diverse screen sizes.

PORTFOLIO WEBSITE | LINK

March '24 - Present

→ Developed a personal portfolio website using React.js.
→ Utilized Tailwind CSS for styling to ensure a modern and visually appealing design.
→ Incorporated React Router DOM for seamless navigation between different sections of the website.
→ Enhanced user experience by integrating React Icons for clear and attractive icons.
→ Deployed the website on Vercel for easy access and sharing.
→ Showcased skills, projects, and experiences in an organized and engaging manner, allowing visitors to learn more about my background and expertise.