

Harsh Paliwal

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ABOUT

Creative Frontend Web Developer with a well-organized mindset and eagerness to learn new technologies. Passionate about continuous growth and delivering user experiences through a seamless blend of design and coding.

EDUCATION

Bachelor of Technology (B.Tech.) ECE

Netaji Subhash University of Technology, East Campus

Aug 2019 - Jul 2023 (Expected)

CGPA: 8.6

Higher Secondary Certificate (Class 12th) – Science

Bharti Public School

Apr 2018 - Mar 2019

PERCENT: 89.2

Secondary School Certificate (Class 10th)

Bharti Public School

Apr 2016 - Mar 2017

CGPA: 8.6

EXPERIENCE

Research Intern

Defense Research & Development Organization (DRDO)

Nov 2021 - Jan 2022

<Certificate>

- Conducted research and worked on the Bulk Growth of Silicon Carbide (SiC).
- Explored various practical applications of Silicon Carbide, including Electric Vehicle (EV) technology.
- Received guidance from Mr. Ankit Patel, Scientist C, to learn and explore technologies in the field of Electronics.

Web Developer Intern

LetsGrowMore

Sep 2021 - Oct 2021

<Certificate>

- Created a web application using react, designing a user card grid layout with a navbar displaying a brand name.
- Modified a 'Get Users' button in the navbar, making an API call to retrieve user data.
- Developed a Student Result Management System using HTML, CSS, and JavaScript, utilizing server-side scripting for enhanced functionality.
- Enabled secure storage and evaluation of test scores, allowing students to conveniently access exam results.

SKILLS

Tech: Front-End: React, JavaScript | C++ | Data Structures | MySQL, DBMS | PHP, HTML, CSS | OOP | Git & GitHub

Business: Digital Marketing | Social Media Marketing | SEO | Team Management | WordPress

PROJECTS

Shopping Cart Application

<Project>

- Developed a shopping cart application using React, JavaScript, HTML, and Tailwind CSS.
- Implemented key features such as adding products to the cart, adjusting quantity, and displaying total cost of purchase for a seamless shopping experience.
- Designed a user-friendly interface with a clean, responsive layout and a matching color scheme for an attractive and consistent user experience.

Dynamic Blogs Website

<Project>

- Created a dynamic website using React, Redux, JavaScript, HTML, and Tailwind CSS, dedicated to publishing engaging blog articles.
- Implemented robust features that enable users to browse articles, sort them by category and date, and conveniently search for specific content using keywords.
- Ensured a visually appealing and user-friendly interface with a minimalist layout, emphasizing readability and accessibility to ensure an optimal and enjoyable user experience.

Google Keep Clone

<Project>

- Built a web-based application using React, JavaScript, HTML, and CSS, to recreate the functionality of Google Keep.
- Created features for efficient note management, including note creation, organization, and label application.
- Crafted an intuitive and user-friendly interface with a modern and clean layout, drawing inspiration from the visually appealing design of Google Keep.

ACHIEVEMENTS

- Google Cloud Program certified
- Qualified for Smart India Hackathon at College Level
- Secured global rank-54 out of 10k students in Job-a-thon (GeeksForGeeks)
- 350+ questions on Leetcode, 4 * in Problem Solving at Hackerrank
- Zonal Level Winner at multiple Chess Competition

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