Kamal Kishor

Front End Developer

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SUMMARY

Front-end Developer from New Delhi, India, skilled in JavaScript, HTML, CSS, React, and Django. Recent B.Tech graduate in Electronics and Communication with an AI-ML focus. Experience includes internships at Mekr Technologies and Tech Mahindra Foundation, developing applications like Weather App and E-commerce site. Proficient in creating responsive, user-centric web applications. Passionate about integrating AI/ML into front-end development. Seeking a role to apply technical skills and creativity in innovative digital solutions.

EXPERIENCE

Founders Office Intern

Jan '24 — May '24

Mekr Technologies Pvt. Ltd.

Kundali, India

• Worked as a Process Engineer intern, creating various documents and suggesting changes for the main website. Developed an Inventory Management app for the store.

Technical Intern

Aug '22 — Sep '22

Novatta Innovative Solution pvt. lmt.

Gurugram, India

• Worked as a technical intern, learning about the hardware and software of mobile phones. Gained skills in troubleshooting and using quality check software to ensure proper functionality.

Web-Development Intern

Jan '21 — Feb '21

Tech Mahindra Foundation
 Created a website for maintaining student attendance records, allowing teachers and students to track attendance and assignment submissions.

SKILLS

Programming Languages JavaScript, C/C++, Java, Python, PhP(Basic)

Web Frameworks React, Django, Flutter(Basic)

Development Tools VS Code, Sublime

Soft Skills Leadership, Project Management, Public Speaking

Front End Development JavaScript, HTML, CSS, React

EDUCATION

Electronics & Communication Engineering in Bachelor of Technology, Deenbandhu Chhotu Ram University of Science and Technology (GPA: 7.45)

Aug '21 — Jul '24 Murthal, India

- Co-coordinated events such as **Courtroom 3.0** and **Inception**.
- Participated in university-level events like Short-Circuit and Devholic, securing 2nd place. Also co-coordinated
 Technova 2k22.

PROJECTS

GYM Landing page Link

• Designed and developed a GYM landing page using HTML, CSS, and JavaScript. This project helped in gaining a clear understanding of front-end development concepts, including responsive design, layout structuring, and interactive features.

E-ComM Link

• Developed an e-commerce site using the React framework. The site allows users to browse and purchase various products, providing a seamless and interactive shopping experience.

Typing Speed Test Link

• Developed a Typing Speed Test game for fun using HTML, CSS, and JavaScript.

Employee Management System Link

Present

• Present Working on Full Stack Project with the help of Django framework.

CERTIFICATIONS

Basics of Networking

CISCO Networking Academy

Networking Devices and Initial Configuration

CISCI Networking Academy