

# Dheeraj kumar

Frontend Developer | Software Engineering Student  
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[Portfolio](#) | [LinkedIn](#) | [SketchFab](#)

## SUMMARY OF QUALIFICATIONS

- Currently pursuing a Bachelor of Science in Software Engineering, demonstrating a commitment to academic excellence and a passion for software development.
- Gained valuable hands-on experience in web development through impactful internships at Internee and CodSoft, contributing to dynamic projects and expanding expertise in HTML, CSS, and JavaScript.
- Proficient in 3D modeling using Blender with 2 months of experience.

## EDUCATION

**Bachelor of Science in Software Engineering**  
Iqra University Main Campus Karachi  
Current CGPA : 3.2

Expected Graduation  
June 2025

**Intermediate in Pre-Engineering**  
Government Boys College Mithi

Sep 2021

## RELATED INDUSTRY EXPERIENCE

**Intern,  
Internee.pk.**

Karachi

June-Aug 2023

- Proficient in HTML, CSS, and JavaScript, contributing to dynamic web development projects.
- Successfully completed a project-based internship, specializing in creating HTML, CSS, and JavaScript projects, including project clones and issue resolution.
- Demonstrated strong problem-solving skills in addressing challenges and ensuring the smooth execution of assigned tasks.

**Intern,  
CodSoft**

Remote

March -May 2023

- Contributed to dynamic web development projects with proficiency in HTML, CSS, and JavaScript.
- Successfully completed a project-based internship, specializing in creating HTML, CSS, and JavaScript projects, showcasing adaptability and collaborative problem-solving.
- Demonstrated strong analytical skills to address challenges, ensuring seamless task execution.

## SKILLS

- Effective teaching abilities
- Proficient in designing UI/UX using tools such as Figma
- Programming Languages:** C/C++, Java, HTML, CSS, JavaScript
- 3D Modeling: Blender

## Project

**Fire Alarm** - Fall Semester 2021

- Developed a fire alarm using Arduino, incorporating both smoke and fire detection mechanisms.
- Using of C language.

**Developing Job Portal** - Spring Semester 2022

- Designed a basic job portal interface using JavaFX, providing users with a friendly design to input their personal details and desired positions.

**CPU Scheduling Application** - Fall Semester 2022

- Developed CPU Scheduling Application using Java and JavaFX.
- Implemented FCFS, SJF, Priority-Based, and Round Robin algorithms with manual input support.
- Enabled users to manage scheduling data, integrated dummy data, and featured automatic Gantt chart generation.

## Personal Portfolio

- Created a user-friendly personal portfolio using HTML, CSS, and JavaScript.
- Incorporated animations for an enhanced visual appeal.
- Ensured responsiveness for optimal user experience.

## 3D MODELING PORTFOLIO

- [Chess Floor with Benches & Elegant Ceiling](#)
- [Cozy Bedroom Scene with Realistic Furnishings](#)