



## Numan Ahmad

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### ABOUT ME

As a dedicated front-end web developer, I bring a passion for creating elegant and responsive user interfaces using modern web technologies. With proficiency in HTML, CSS, JavaScript, and React, I am adept at translating design concepts into efficient, user-friendly experiences. My experience includes collaborating closely with designers and backend developers to ensure seamless integration of front-end elements. I am committed to continuous learning and staying updated with industry trends to deliver cutting-edge solutions that exceed client expectations. With strong problem-solving skills and attention to detail.

### WORK EXPERIENCE

#### React Js Intern

**UNIAL Solution** [ 24/07/2024 – Current ]

City: Faisalabad | Country: Pakistan

- Assisted in developing and maintaining web applications using React, including building and integrating reusable components and managing application state.
- Collaborated with senior developers to enhance user interfaces, ensuring responsive design and optimal performance.
- Contributed to the implementation of new features and debugging of existing code, gaining hands-on experience in modern front-end development practices.

#### Web Development Intern

**COMSATS Software House** [ 05/10/2022 – 30/04/2024 ]

City: Okara | Country: Pakistan

Gained hands-on experience in web projects, including developing predictive models, data analysis, and visualization. Collaborated with a team to implement machine learning algorithms and solutions for real-world problems.

#### Data Science Intern

**CodSoft** [ 10/05/2023 – 10/07/2023 ]

City: Okara | Country: Pakistan

This was Data Science Project based internship. In this tenure I am working and implementation with different datasets. I've learned the following skills during this internship:

- Collecting and cleaning data from various sources
- Building and evaluating predictive models using machine learning techniques
- Writing and maintaining code for data processing and analysis

## EDUCATION AND TRAINING

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### Bachelor of Science in Software Engineering

**COMSATS University Islamabad** [ 16/09/2020 – 24/05/2024 ]

City: Okara | Country: Pakistan | Website: <https://swl-cms.comsats.edu.pk/>

### Intermediate in Computer Science

**Punjab Group College** [ 04/06/2018 – 10/07/2020 ]

City: Okara | Country: Pakistan | Website: <https://pgc.edu/>

## LANGUAGE SKILLS

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**Mother tongue(s):** Urdu

**Other language(s):** English | Hindi | Punjabi

## DIGITAL SKILLS

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HTML5 / CSS / JAVASCRIPT / TAILWIND / BOOTSTRAP / REACT JS / / Google tools (Colab, Drive, Sheet, Slides, etc) / Ms Office / Canva, Figma

## PROJECTS

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**Hotel Management Website** Developed a dynamic and user-friendly hotel table booking website using React and Bootstrap. Designed and implemented a responsive and intuitive front-end interface that enhances user experience and streamlines the booking process.

Link: <https://react-front-end-ten.vercel.app/>

**Parallax Website** Developed a visually appealing and interactive parallax website using HTML, CSS, and JavaScript. Implemented smooth scrolling effects and dynamic content loading to enhance user experience. Deployed the website on a cloud hosting service, ensuring high availability and scalability.

Link: <https://numanportfolio-dun.vercel.app/Project 3/index.html>

**Youtube Clone** Designing a YouTube website frontend involves creating a dynamic, user-friendly interface that enhances video discovery, viewing, and user interaction.

Link: <https://numanportfolio-dun.vercel.app/Project 7/index.html>

**Blog Website** Designing a blog website frontend involves creating a visually appealing, user-friendly interface that enhances the reading experience and encourages interaction.

Link: <https://numanportfolio-dun.vercel.app/Project 9/home.html>

**Javascript Documentation Website** Designing the frontend for a JavaScript documentation website involves creating an organized and accessible interface tailored to developers seeking comprehensive information on JavaScript libraries, APIs, and coding best practices.

Link: <https://numanportfolio-dun.vercel.app/Project 8/index.html>

## HOBBIES AND INTERESTS

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**Sports** Active in playing cricket and enjoy running to stay fit and energized.

**Reading** Enjoy exploring a wide range of genres, particularly science fiction and also multiple chess books.