

CONTACT

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Permanent Address

Sonipat, Haryana

EDUCATION

Master of Computer Applications (MCA)

Chandigarh University (CU)

2022 – Present Running

Bachelor of Science (Non-Medical)

Maharshi Dayanand University (MDU)

2019 - 2022 8.3 GPA

TECHNICAL SKILLS

- HTML5
- CSS3, SCSS
- JSON
- JavaScript, jQuery
- ReactJS
- Tailwind CSS, Bootstrap5
- Figma to HTML
- Git, GitHub

LANGUAGES

- English
- Hindi

SOCIAL LINKS

- LinkedIn
- GitHub

AMAN KUMAR

ABOUT ME

- As a dedicated Front-end developer, I possess a solid grounding in HTML, CSS, JavaScript and React.
- My expertise lies in building responsive and user-friendly websites that captivate and engage users.
- My coding expertise has been refined through consistent practice on platforms such as <u>w3schools.com</u> and codewithharry.com
- I continually seek out new challenges and look forward to collaborating with fellow professionals in this field.

TRAINING AND CERTIFICATIONS

 DICE ACADEMY: Frontend Development (12/2022 – 06/2023)

• BY SCHOOLING: Abacus & Vedic-Math certificate.

PROJECTS

Project Name - Personal Portfolio

Technology: HTML, CSS, JavaScript

 This portfolio project showcases both my individual skills and the projects I've developed.

Project Name - <u>Dashboard</u>

Technology: ReactJs, Bootstrap

- Dashboard Apex-Chart which shows dynamic data related to ToDo.
- ToDo User can ADD, DELETE, EDIT and SAVE multiple tasks. Upon checking a box, an email will be sent to my Gmail account
- Settings User can see profile and can change the username and password for Login.

Project Name - Login-Registration Form

Technology: ReactJs, Bootstrap

- Setup a local server to handle registration and login requests.
- Used Axios library to POST and GET my data. Added validation part, if the user credentials match, it shows Login else Invalid Credentials.

Project Name - Weather App

Technology: ReactJs, Tailwind CSS

- Users are allowed to search weather information by city name.
- Used **Axios** library to GET the weather data for that specific location with humidity, pressure, windspeed, temperature and weather conditions.