CONTACT

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Email
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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, NextJS
- Tailwind CSS, Bootstrap5, MUi
- Figma to HTML
- Git, GitHub, Postman
- NodeJS, ExpressJS, MongoDB

LANGUAGES

- English
- Hindi

SOCIAL LINKS

- LinkedIn
- GitHub

AMAN KUMAR

ABOUT ME

- As a dedicated Full Stack Developer, I possess a solid grounding in JavaScript, React, Node and MongoDB.
- 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 w3schools.com and geeksforgeeks.org
- I continually seek out new challenges and look forward to collaborating with fellow professionals in this field.

TRAINING AND CERTIFICATIONS

- **DICE ACADEMY:** Full Stack Development
  (12/2022 – 12/2023)

EXPERIENCE

- **Numero Web Services Pvt Ltd:** Frontend Developer
  (09/2023 – Present)

Developed 2 major and 1 minor projects for company.

1. YogTreatment :- ReactJS, Tailwind CSS

2. Capri Payment :- ReactJS, Tailwind CSS, NodeJS

3. Bharat Escrow :- ReactJS, Tailwind CSS, NodeJS, Multer
            MongoDB, ExpressJS, JWT, Nodemailer

PERSONAL 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 - **ShopHub**

Technology: ReactJs, Tailwind CSS, NodeJs, ExpressJs, MongoDB

- Developed a fully functional e-commerce website using React.js and Node.js. Implemented user authentication.

Project Name - **Dashboard**

Technology: ReactJs, Bootstrap

- Dashboard - Apex-Chart which shows dynamic data related to ToDo.

Project Name - **Weather App**

Technology: ReactJs, Tailwind CSS

- Used **Axios** library to GET the weather data for that specific location with humidity, pressure, windspeed, temperature and weather conditions.