Nadeem Khan

Full-Stack Developer

793, Millat Nagar, Ratlam-M.P. (India)

+91-8827254360

nadeemkhanrtm@gmail.com

EDUCATION

Arya College of Engineering & I.T., Jaipur — B. Tech

AUG 2017 - Present

I secure 73% aggregate till the 6th semester.

SKILLS

Programming Languages-

JavaScript

Python

C/C++

Web Technologies -

Proficient- HTML5, CSS3, JavaScript, ReactJS, GatsbyJS, BootStrap(v5), TailwindCSS, SCSS/SASS, Git, Bitbucket, Npm, Yarn.

Familiar - NodeJS, ExpressJS, VueJS, StencilJS, StoryBook, BaseUI, MaterialUI.

DataBases -

MongoDB, MySQL.

Tools -

Figma, VS Code, Chrome Developers Tool, PhotoShop, Jira, Slack, Microsoft Teams, Bitrix24, Sublime, Atom, Postman.

Platforms -

Ubuntu20.04, Windows 10, RedHat.

EXPERIENCE

<u>Mascom Solutions</u>, Ahmedabad(Remote) — Front End Intern

JAN 2021 - Present

Making Reusable components, Solving Bugs, learning new Tech for a project like StencilJS, StoryBook, etc.

Ferofly, Delhi (Remote) — Front End Intern

JAN 2021 - Present

I have made an SMTP server to send a newsletter email, solving bugs on Jira, completing Spring.

Inborn, **USA**(**Remote**) — Front End Intern

JULY 2020 - DEC 2020

Making the Whole Website from scratch, reusable components, solving bugs if found, API Integrations, intellectual UI.

<u>Caerus Info Tech</u>, Jaipur(Remote) — Part-Time Front End Developer

JUL 2020 - Present

Adding New changes according to the designs, Giving functionality.

PROJECTS (most relevant)

Idoctoc — Web Application (ReactJS)

Online Hospital Management, Auth for Doctor/Patient, Video Call, Online Payment.

<u>Caerus Info Tech</u> — Web Application (ReactJS)

Freelancing Website, Technical Event Holder Website.

Ferofly — Web Application (GatsbyJS)

Private Jet Booking Website.

Prakash-Store — Web Application (ReactJS in TypeScript)

Ayurveda Medicine Website

CERTIFICATE/TRAINING

- Web Development
- RedHat
- Python Basics
- ReactJS
- CSS3

INTEREST

- Native Application Development.
- Progressive Web Application Development.
- DevOps

WEBSITE

nadeemkhan.gq