

 \searrow

aman.ara854@gmail.com



9852526784



Arrah, India



linkedin.com/in/aman-kumarb3698b262



github.com/amanchaurasiya1

Aman Kumar

Software Developer

I am full stack web developer with great enthusiast in problem solving and currently working on app development and AI/ML.

EDUCATION

Bechelor's of TechnologyNational Institute of Technology, Kurukshetra, Haryana

11/2022 - 06/2023 Avg. CGPA : 9.3577

Course

Information Technology

Intermediate (12th) H.D. Jain Collage, Ara, Bihar

2019 - 2021 Percentage : 86.4

Course

PCM

SKILLS

HTML&CSS

Golang

Javascript

Python

CPP

JAVA

MERN Stack

Data Structures and Algorithms

full-stack webDeveloper

PERSONAL PROJECTS

Local Market (05/2023 - 06/2023)

- This the website designed with the thought that the every goods and services will be provided to the users from there local market in minutes.
- TechStack HTML ,CSS , JAVASCRIPT
- website: https://local-market.onrender.com

MyChat (08/2023 - 09/2023)

- This is a real time chating website, just like whatsapp. I soley made this website with intend to have better grab on Backend too.
- □ TechStack HTML,CSS,JAVASCRIPT,NODE JS,MONGODB
- website: https://mychat-563h.onrender.com

Sanrakshak (10/2023 - 11/2023)

- We've developed a comprehensive website that serves as a central hub for disaster management, providing real-time alerts, precautionary measures, and detailed information about shelters. This project is a prototype for SIH
- TechStack MERN Stack
- website: https://sanrakshak.onrender.com

LANGUAGES

Hindi

Full Professional Proficiency

English

Full Professional Proficiency

INTERESTS

Competitive Coding

Development

ACHIEVEMENTS

SIH (Smart India Hackathon) - National Institute Of Technology, Kurukshetra (09/2023)

Our team got selected in internal round of SIH where approx. 100 of teams had participated and out of which 30 got selected from the collage as per the government guidlines.

CODERUN (Competitive Coding of Collage) - Technobyte, NIT Kurukshetra (10/2023)

I got the First position in my collage internal competitive coding organized by our technical society (Technobyte) in which i have solved 3 out of 3 questions in 1-hour of timelimit.

Branch Topper of Second Semester – NIT Kurukshetra (2023)

I got 9.4783 CGPA in Second Semester and on this CGPA I got rank 1 in my branch (Information Technology) and thus get awarded in 19th Convocation.