

NAKSHATRA MEENA

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A Jaipur, RJ

Github

in Linkedin

Codechef

Mail 🔀

CCodingNinjas

HackerRank

OBJECTIVE:-

Want to become software development engineer.

EDUCATION:-

MNIT JAIPUR | 2021-25

BTech. in CHEMICAL ENGINEERING CGPA: 7.23 / 10

GSSSM, ALWAR

2018-19 | (12th) Percentage: 73.40

GSSSM, ALWAR

2016-17 | (10th) Percentage: 78.17

SKILLS:-

Programming Languages:

• C • C++ • Java • Python

• OOPs • HTML • CSS • JavaScript

• Data Structures and Algorithm

Tools And Libraries:

ReactJS • NodeJS • MATLAB

FlutterGit

Spring Framework
Spring MVC

• GitHub

Spring Boot
Hibernate

Databases:

MySQL • MongoDB • DBMS

Others:

• MS Office • AutoCAD • SketchUp

Canva
Adobe Photoshop

Aspen PLUS
Aspen HYSYS

Core Subjects:

Thermodynamics

Heat and Mass Transfer

COMPETETIVE PROGRAMMING:-

Highest Rating

CodingNinjas: 400+ CodeChef: 200+

DailyCodingProb.: 350+

HackerRank: 200+

GFG: 250+

KEY PROJECTS:-

PORTFOLIO | Portfolio Website

· Frontend based portfolio website with multiple cascading features.

• Technologies used: HTML, CSS, JavaScript | GitHub

| PORTFOLIO

STACK-OVERFLOW-CLONE | QA Website

■ (Aug 2022 – Sep 2022)

• Created a stack overflow clone for answering all queries.

• It involves complete signup, login, comment, tags, bio, age, etc.

• Technologies used: MERN Stack | GitHub

• Involves completely creativity, design, temple details, payment section etc.

• Technologies used: HTML, CSS, JavaScript | GitHub

SKILLGROW | Online Courses Website

(June 2023 – Aug 2023)

· Created an online course booking website frontend with different courses.

• It involves filtering courses, booking courses, about section, etc.

• Technologies used: ReactJs, Bootstrap | GitHub

SCHOLASTIC ACHIEVEMENTS:-

2022 Al with Space Tech: STAC IIT MANDI

2022 AIR 1122: CodeKaze out of 150000+ participants

2022 AIR 987: Codechef June Long Challenge 2021 AIR 929: Inter NIT Coding Competition

2021 **Finalist**: Rode to Code

2022 **Microeconomics** University of Illinois Urbana-Champaign

Principles:

EXPERIENCE:-

 Enhanced the accuracy of conversion of image to text using MSER and Canny Edges detection.

• Technologies using: MATLAB | GitHub

Summer Internship in GRAPHIC DESIGN | CollegeTips.in

■ (June 2022 – July 2022)

• Developed layouts for product graphics, company collateral and web sites and researched graphics software.

• Leveraged proficiency in Adobe Photoshop, Illustrator and Canva to design email blasts, catalogs, posters and other promotional materials.

POSITION OF RESPONSIBILITY:-

SubMentor at Codeshows (coding club MNIT Jaipur)

Mentor at Codechef MNIT Chapter

Executive in Technical Communication Club Financial Volunteer in SPHINX'23 college fest. Volunteered in Unnat Bharat Abhiyan (MNITJ)