

Naman Garg

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EDUCATION

NMIMS University - MPSTME

CGPA: 3.66/4

Bachelor of Technology (Honors) in Computer Engineering

Aug. 2018 – May 2022 (expected)

- **Relevant Courses:** Object Oriented Programming, Design And analysis of algorithms, Web Programming, DBMS.
- Part of the N.O.W Mozilla Open Source Club on campus

POSITIONS OF RESPONSIBILITIES

Developer, Contributor- Competitive Coding Club

June 2020 – Present

CompetitiveCoding.Club/

Website

- Developed and maintained the competitivecoding.club website in react (gatsby)
- Managing a club in college to contribute to coding culture and encourage competitive coding
- We compete on platforms like CodeChef, Hackerrank, TopCoder, CodeForces, etc

Developer, Member- N.O.W Mozilla Open Source Club

Aug 2019- Present

nowmozilla.club/

Website

- Started several competitive coding initiatives
- Instructor at ReactBase- A workshop for teaching react to beginners

PROJECTS

Moodio | *React, MongoDB, Express, Node, AWS*

Jan 2021 – Present

- Developing a full-stack web application using **MERN Stack**
- Used **S3 storage** and **Cloudfront CDN** to store and serve videos
- Used **Api Gateway** and **Lambda functions** for api development
- Built responsive UI, Implemented reverse index search

Competitive Coding Club Website | competitivecoding.club | *React, Gatsby*

Dec 2020 – Present

- used **gatsby** to serve a static blog in react (using a template)
- implemented **Continuous deployment**.
- implemented tags (**graphql**).

Indian Poker strategy testing using simulation | GitHub | *Python (pandas, numpy)*

Aug 2019 – Present

- compared basic algorithmic strategies in the game of Indian poker to random actions by players.
- Implemented the entire game and simulated more than **1 million games**.
- generated the **first indian poker dataset on kaggle**

Enji.in Website | Enji.in | *React, Gatsby*

Nov 2020 – Present

- My personal Blog and portfolio website.

TECHNICAL SKILLS

Languages: Python, C/C++, JavaScript, Solidity, GraphQL, HTML/CSS

Web Development: React, Gatsby, Node.js, MongoDB, Expressjs, NetlifyCMS

Blockchain: Solidity-Remix Smart contracts, Web3js, Ganache, Truffle Framework

Cloud: AWS (Lambda, S3, Api Gateway), Docker, TravisCI, Netlify

Developer Tools: Git, Postman, VS Code, Netlify, PyCharm, Jupyter Notebook

Python Libraries: pandas, NumPy, Matplotlib, Flask

PRESENTATIONS/WORKSHOPS

Instructor/ Debugger: React Base (React Event Hosted by N.O.W Mozilla Club)

Certifications: Algorithmic Trading using Python (Udemy)

ACHIEVEMENTS

GAIT Exam Bronze Rank (score: 463): 95th percentile in Global Assisment for information technology

Rank 19th In Mumbai ACM-Semicode 2019: Achieved Rank 19 in round 2 of ACM-Semicode hosted at NMIMS-MPSTME