Kunal Garg

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EDUCATION

- **J.S.S. Academy of technical Education** — Noida, India
  Bachelor of Technology - Information Technology; GPA: 8.36 — 2020 - Present

- **S.D. Public School** — Muzaffarnagar,India
  Senior Secondary Education - PCM; percentage: 96% — 2019 - 2020

- **S.D. Public School** — Muzaffarnagar,India
  Secondary Education; percentage: 96% — 2018 - 2019

SKILLS SUMMARY

- **Languages**:   C++, C, HTML, CSS, JavaScript, python, MonogoDB, Data Structures & Algorithms, OOPS
- **Frameworks**:   NodeJS, ExpressJS, ReactJS
- **CourseWork**:   Operating System, DBMS, Computer Networks, Software Engineering
- **Tools**:   Adobe Illustrator, Adobe photoshop, VSCode, GIT, Netlify, Heroku, Google Colab
- **Soft Skills**:   Leadership, Event Management, Writing, Public Speaking, Time Management, Problem Solving

EXPERIENCE

- **J.S.S Academy of Technical Education - Automate NBA Accreditation** — Online
  Student Intern — November 2022 - December 2022
  - **HTML & CSS**: Build a user-friendly website to display display college performance metrics
  - **Fetched data from Excel file**: Automated the process of calculating different performance metrics of college from the data in excel file
  - **Tech-Stacks used**: HTML,CSS, BootStrap,JavaScript, NPM packages, MS-Excel
  - **Impact**: Ease the process of evaluating performance and save a copy of result obtained.

- **Hackathon HashHack 5.0** — Offline
  Team Member — 24 hours
  - **Project Course - find coding contest and cultural fest**: Build website prototype to find upcoming coding contests & cultural fest and events through API integration with login authentication.
  - **Tech-Stacks used**: HTML, CSS, BootStrap, JavaScript, API, Git.
  - **Impact**: One stop solution for the college students to discover and register for ongoing and upcoming coding events & cultural events.

- **Geeks for Geeks** — Online
  Individual — September 2022 - Present
  - **Problem Solving**: Solved more than 400 coding problems on different coding platforms.
  - **Ranking**: Ranked 31st on Geeks for Geeks at Institute level

PROJECTS

- **Natours - Tour Booking WebApp (NodeJs, ExpressJs, MongoDb, API)**: Find and book tours. Custom built API with different endpoints includes signup and login authentication and authorization features.
- **Forkify - Food Recipe Website (JavaScript, API, Web crawler)**: Forkify finds you the recipe of dish from all over the world & bookmark it. You can upload your own recipe too.
- **Mapty - Real-time location marker**: A web App based on API integrated real-world map build using JavaScript, which marks the location on map in real-time. It helps you remember your positions while exercising.
- **Bankist Application - banking prototype**: A banking website prototype which lets you transfer money to other user account, borrow loan and delete account. Banking account is password protected.
- **BeatByte - find contest & events**: A web App based on **Kontests API** to search & register for different upcoming coding contests and cultural fests and events.

ACHIEVEMENTS & CERTIFICATIONS

- Participation certificate in HashHacks 5.0 hackathon - February, 2023
- Certificate for Internship under Assistant Professor of JSSATE,Noida - December, 2022
- I was in Merit Top 10 among the batch of 250 students in 12th standard.
- Runner-up in IMO at zonal level in 12th standard.
- Ranked 1216 among 1 lakh applicant in UPSEE exam.