Daksh Lakhotiya

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Grounded and solution-oriented computer science undergrad with a wide variety of technical skills. Adept at motivating self and others. Passionate about **full-stack development** and looking for a challenging role in a reputed IT organization.

EDUCATION

- **Gurukula Kangri Vishwavidhyalaya** — Haridwar, India
  B.Tech - Computer Science & Engineering — *August 2019 - July 2023*
  GPA: 8.47
  Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Databases

- **Maheshwari Public School** — Kota, India
  High School - Central Board of Secondary Education — *April 2018 - July 2019*
  Percentage: 89.00%
  Courses: Physics, Chemistry, Mathematics, English

SKILLS SUMMARY

- **Languages**:   C++, JavaScript, CSS, HTML, ReactJS, SQL, Python
- **Tools**:   GIT, GITHUB, VSCode, Firebase
- **Soft Skills**:   Leadership, Event Management, Writing, Public Speaking

EXPERIENCE

- **Hillnick Capitals.** — in-office
  Web Developer (Part-time, Contractual) — *Nov 2021 - Feb 2022*
  - **Project Task -**:   Developed mobile - responsive website for the firm, using **ReactJs** and **Firebase**.
  - **Feature Enhancement-**: Created features to enhance the user experience while ensuring the web design is optimized for smartphones.
  - **Skills Learned-**: HTML, CSS, Javascript, ReactJs, Firebase, SEO, UI Design.
  - **Impact**: The website's traffic increased by 200% and average tie spent by user also increased from 45 seconds to over 1.5 minutes.

CERTIFICATIONS

- **Goldman Sachs** — Remote
  Engineering Virtual Program — *May 2021 - June 2021*
  - **Cryptography & Password Hashing**: Gained skills in basic cryptography, password cracking, and password best practices
  - **Skills & Experience Gained**: Experienced the work-culture in the Engineering division at Goldman Sachs. Developed critical engineering skills, learned problem solving and optimisation of already existing solution.

PROJECTS

- **Task-IT - Google Calendar Clone (ReactJS, NodeJS, Tailwind CSS, Firebase, React hooks) (Link)**:   This project is a clone of the Google Calendar web app. It consistes of all the major features to manage every-day tasks. **Tech: ReactJs, React Hooks, Tailwind-CSS.** (June '22)

- **Anthe - 30 Days of Javascript (Javascript, HTML, CSS) (Link)**:   A collection of 30 mini javascript projects to demonstrate various javascript programming concepts like Closure, Higher Order Functions, Event Loop, Window Object, WebAPI etc. **Tech: Javascript, HTML, CSS.** (October '22)

- **Meraki - Automated Crypto Trading Bot (Python, NodeJS, GCP, RESTApi, TradingView) (Link)**: This project is based on the concept of trading automation. It can be used to automate trading based on desired trading rules and algorithms. **Tech: Python, Javascript, Google Cloud functions, Talib.py, Backtrader.py.** (November '21)

ACHIEVEMENTS

- Received Global Rank **2457** in leetcode weekly coding contest 317.
- Ranked **below 10** in Geeks for Geeks college Chapter.
- Solved **500+ DSA** problems across various coding platforms.
- Got All India Rank under **55k out of 16 lakh** students in JEE-Mains, 2019.

VOLUNTEER EXPERIENCE

- **Student Member at Developer Student Clubs GKV** — Haridwar, India
  Conducted online and offline technical & soft-skills training for various college students. — *August 2019 - Present*

- **Head Mentor at Institute Innovation Council, GKV** — Haridwar, India
  Organized and managed several events, conducted workshops at unviersity events and fest. — *March 2022 - Present*