GHULAM YAZDANI

4th year undergrad student @ Jamia Hamdard University, New Delhi

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EXPERIENCE

SDE Intern **upGrad**

📅 May 2022 – present   ◈ Remote

- Created a fullscale admin portal for the placement team used by 50+ employees.
- Brought automation to eliminate the manual work and human effort(increased 2x productivity).

SDE Intern **sager.ai**

📅 March 2022 – June 2022   ◈ Remote

- Created a scalable **GraphQL API** with **aws appsync** and connected it with datasource on **aws aurora**.
- Modified several SQL queries in aws appsync graphql resolvers resulting in decrese of api response time 60%.
- Devised mechanism for sending notifications/emails on certain trends in data by configuring multiple services on Aws like **aurora, lambda, sns**.

PROJECTS

Community-verse

- Developed a full-stack website using Next.JS & TailwindCSS in frontend and MongoDB ,Firebase & Lambda serverless functions in the back-end.
- **Tech-stack -**Next.js, React.js, Node.js, Typescript, Tailwindcss, MDX, Sass, REST API's, MongoDB, Firebase, Postman, Vercel Serverless Functions, Figma(User Interface).
  Source Code: GitHub
  Deployed-URL: https://communityverse.vercel.app/

Gitpic

- Fetched users data from GitHub API & Implemented it in React-based front-end.tweeted/shared by 20+ users.
- **Tech-stack -** React.js,Node.js, Sass, REST API's, GitHub API, Postman, Figma(User Interface)
  Source Code: GitHub
  Deployed-URL: http://gitpic.vercel.app

Bugtrons event website

- Worked on creating a fully static website using React.JS & Bootstrap.visited by 40k+ visitors in just 1 month.
- **Tech-stack -** React.js, Sass, JavaScript, Figma(User Interface)
  Source Code: GitHub
  Deployed-URL: http://bugtrons.co

TweetUp

- Created an API using Node.Js, Express.JS . Uses Twitter API for collecting data of users and showing it in form of SVG, Can respond to 15k requests per sec.
- **Tech-stack -** Node.Js, Express.Js, Typescript, Twitter API
  Source Code: GitHub
  Deployed-URL: Heroku

OPENSOURCE CONT.

Meshery

- Contributed to a cloud-native management-based project website called Meshery built on Go, & Jekyll, used by 100+ Companies . **Commits**

Service-Mesh-Performance

- Debugged some bugs and contributed in User Interface fixes for the SMP website built on Ruby, Jekyll.used by 10+ companies **Commits**

SKILLS

- **LANGUAGES:** C, C++, Python, JavaScript, TypeScript
- **Lib/Frameworks:** Nodejs, Reactjs, Nextjs, TensorFlowjs, React Native, GraphQl
- **Tools:** Git, Github, Figma, Bootstrap, Tailwindcss, Postman
- **Platforms:** GCP, AWS, Vercel ,Heroku, Netlify, Firebase
- **Databases:** SQL, MongoDB, Firestore,AWS Aurora

ACHIEVEMENTS

- Top Supervisor Award at GWOC.
- MLH INIT hackathon overall ranked 22nd out of 15000+ participants worldwide
- Semifinalist in Smart India Hackathon 2022
- Team got Rank 4 at HackThisSolution Hackathon
- Supervised and Mentored at Opensource event ,Girlscript winter of contributing(GWOC), KWOC
- Google Cloud Facilitator in 2021
- Elected as Technical Head for the college society, Epoch.

CODING PROFILES

- **Github: 900+ commits in 2021**
- **Devpost: 50+ projects submitted**
- **Stackoverflow**
- **Leetcode**
- **Hackerrank**

LEADERSHIP

- Mentored 500+ students at some events/hackathons like DevelopersDays, GWOC, and KWOC.
- **CNCF-NewDelhi Organizer:** Spreaded awareness about Cloud Native technology via 5+ workshops and webinars.
- Been a Hack Club Lead and conducted 50+ of sessions to empower newcomers in tech.
- Founded an Opensource Community **Devstrons** which now has over 2000+ active members
- **AngelHack Ambassador :**Facilitated 100+ students about world's largest and most diverse global developer ecosystem(Angelhack).

EDUCATION

BTECH in Computer Science

Jamia Hamdard University

📅 Aug 2019 – present