# **ANJALI KUMARI DUBEY**

**EXPERIENCE** 

**Fyndey Solutions, Remote** — *Frontend Intern* 

AUGUST 2022 - SEPTEMBER 2022

 My primary responsibilities during the internship is to design and develop smooth and responsive web pages and components, writing unit tests and component tests, bug fixing and improving application performance.

**Techrity Mentorship Cohort II** — Mentee(Finalist)

SEPTEMBER 2022 - NOVEMBER 2022

• Mentee at Techrity Mentorship Program cohort II for Frontend Development Track.

**GirlScript Summer of Code** — Open Source Contributor

MARCH 2022 - MAY 2022

Worked on the alert system of the website, used SweetAlert API, and fixed some bugs on the website.

 I modified the HTML and CSS codes of the Quotes Extension to make an attractive and user-friendly UI.

# **Peatix It Pvt Ltd,** Remote — *Frontend Intern*

FEBRUARY 2022 - APRIL 2022

 My primary responsibilities during the internship were developing features to enhance the user experience, striking a balance between functional and aesthetic design and ensuring web design is optimized for smartphones.

### **PROJECTS**

• A blog website made using React JS and Firebase.

 A cloud where one can create folders, upload files and links. It helps in keeping all their documents, files, and links together at one place and saves some space on their personal device.

My Personal Portfolio Website.

**⊗ Explore-Places** — ReactJS, Firebase, Google Maps, CSS

• A web-based application where users can find places to explore or can add the places which they want others to explore.

# **EDUCATION**

Bhagwan Parshuram Institute of Technology, GGSIPU, New Delhi — Bachelors of Technology in Computer Science Engineering

2020 - 2024 CGPA (up to 4th semester): 9.69

**Kendriya Vidyalaya, Andrews Ganj,** New Delhi — *Intermediate* 

2017 - 2019 CBSE, Aggregate Percentage: 90

**Kendriya Vidyalaya, Andrews Ganj, New Delhi** — *Matriculation* 2015 - 2017 CBSE, CGPA: 10

New Delhi, India https://anjalikd.me/ +91 9599242185 dubeyanjali9819@gmail.com

## **SKILLS**

#### Languages:

C/C++, Java, JavaScript, TypeScript

Web Technologies:

HTML, CSS, ReactJs, NodeJs, Express, Tailwind, Bootstrap

**Core Computer Science Subjects:** 

Computer Graphics, DBMS, OOPs, DSA

**Databases and Related languages:** 

MongoDb, Oracle, MQL, SQL, MySQL

Testing:

Jest, Postman, StoryBook

Cloud:

Google Cloud, Azure

**Version Control & Hosting:** 

Git, Github, Netlify, Vercel

# **ACHIEVEMENTS**

 Open Source Contributor Hacktoberfest 2022.

• Software Engineering Virtual Experience

JPMorgan Chase & Co. Issued August 2022

Engineering Virtual Program 

 Goldman Sachs, Issued Jun 2022

 Solved 400+ Data Structures and Algorithm problems.

# **CO-CURRICULARS**

- Member at Major League Hacking, Google Developers Group, New Delhi and Google Developer Students Club.
- Global Ambassador at Women in Tech.
- NSS Volunteer and Class Representative.

# **LANGUAGES**

- English
- Hindi

# **HOBBIES**

- Graphic Designing & UI Designing
- Playing Badminton & Chess

# **PROFILE LINKS**

LinkedIn:

www.linkedin.com/in/akd-anjali-dubey-2001

GitHub:

https://github.com/akd-01

LeetCode:

https://leetcode.com/divine\_a/

# GeeksforGeeks:

https://auth.geeksforgeeks.org/user/dubeyanjali9819/practice