PATHETIC GEEK

% patheticgeek.dev ♀ github.com/patheticGeek ■ geekpathetic@gmail.com in linkedin.com/in/pathetic-geek

WORK EXPERIENCE

Modfy — Software Development Intern

Apr 2021 - Present

- Worked in a team with 2 full time engineers. Brainstormed and built a web based video editor from scratch.
- Implemented timeline editing functionality, and real-time collaboration for video editing, among other features.

Devsnest — Software Development Intern

Mar 2021 - Feb 2022

- Architected frontend for the updated website, improving SEO and dropping initial load times from 5s to 2s.
- Maintained CI/CD pipelines and a discord bot, bettering reliability.
- Designed and implemented a course carousel and an online code-editor for algorithmic challenges.

Redink — Front-End Intern

Oct 2020 - Apr 2021

- Built a multi-user level SaaS product to help schools move online.
- Ported major functionalities of the website to React Native app for users to access easily on phone.
- Implemented class attendance, assignment, live assessment (exams) and individual as well as class reports functionalities in both web and mobile.

Freelancing — Full-Stack Developer

Mar 2018 - Jan 2021

- Worked on more than 10 projects on technologies like ReactJS, NodeJS/Express, React Native, Native Android, etc.

PROJECTS (ALL AVAILABLE ON GITHUB)

prjkt — CLI Tool, Go lang

- Created a cli tool to easily automate setting up of a new project's boilerplate.
- Allows for easy setup with a config file in which actions that happen on start of a project can be defined.
- If no config file is present it can automatically detect the type of project and run some default actions.

React Native classNames (react-native-rncn) — React Native Library

- Worked on a library for implementing className in React Native for easier styling of the UI.
- Includes a global style provider and a bootstrap-like theme with highly customizable components.

WA Automation — *NodeJS*, @open-wa

- Bot for helping users create stickers, moderate groups and run code in many languages on WhatsApp.
- Processed over 120K messages and created over 17k stickers in a week.

Torrent AIO Bot — *NodeJS*, puppeteer, telegram.js, Google APIs

- Lead the development of automated bot which lets you search without ads by scrapping websites with puppeteer and download torrents on server.
- Includes a website to manage downloads, a telegram chatbot and syncing files to Google Drive.

Linkefy — *React.js*, *Firebase*

- A customizable link aggregator which let users create personalized pages to share their links.
- Users can choose between many animations, layouts and colors.

TECHNICAL SKILLS

Programming: JavaScript/TypeScript, React.js, NodeJS, MongoDB, React Native, HTML/CSS

Tools & Platforms: Firebase, Docker, GCP, AWS, Git/GitHub, VS Code

Familiar with: MySQL, Python, Flutter, Android Studio

EDUCATION

AIMT College, Haryana (India)

2019-2022

Bachelor of Computer Application

PKRJPS, Haryana (India)

12th, Science (CBSE Board)

2019