

ELAVARASAN S

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github.com/follow-prince leetcode.com/iam-prince Chennai, TamilNadu.

About

Passionate **Software Developer** pursuing **MCA degree** with **B.Com background**. Driven to enhance **skills**, innovate, and contribute to **open-source**. Committed to **personal** and **professional growth** through **volunteering**. Skilled in **front and back-end development**, focused on shaping a **better future**. Actively seeking **learning opportunities** for **skill** and **personal development**.

Experience

DLK TECHNOLOGIES - INDIA.

April to May 2023.

Machine Learning Intern

Vadapalani, Chennai, Tamil Nadu 600026.

- During my **two months** in Chennai. I learned about using **Python** for **Machine Learning**.
- I worked with **real data** to find useful information using different methods.
- This helped me become better at **solving problems** and using what I learned in **real situations**.
- I'm **excited** to keep **improving** my **skills** in development and make small **contributions** in this field.

Education

Dr MGR Educational And Research Institute

Jul 2022 – Jun 2024

MCA - Master of Computer Applications — CGPA: 7.72

Maduravoyal, Chennai, Tamil Nadu - 600095.

Sridevi Arts and Science College - *University Of Madras*

Jun 2018 – May 2021

B.Com - Bachelor of Commerce (General) — CGPA 6.33

Ponneri, Thiruvallur dist, Tamil Nadu - 601204.

HSC - Higher Secondary School Certificate

2018

Government Higher Secondary School — Percentage: 67

Sunnambukulam, Thiruvallur dist, Tamil Nadu - 601201

SSLC - Secondary School Leaving Certificate

2016

Government Higher Secondary School — Percentage: 62

Sunnambukulam, Thiruvallur dist, Tamil Nadu - 601201

Technical Skills

Languages: JAVA, HTML/CSS, JavaScript, SQL, Python.

Front-end Tools: Bootstrap CSS, Tailwind CSS, Figma, Sass, MUI, Nuxt.js.

Frameworks: Spring Boot Framework, React.js, Next.js, Astro Framework.

OS/Web Deployment: Linux/Unix, Netlify, Vercel, AWS (EC2,S3), Hostinger.

Development Tools: MySQL, PostgreSQL VS Code, Git/GitHub, Vim, Docker, Postmen, IntelliJ IDEA.

Projects

SmartPhishing - Browser Extension | *Python, KNN, Random Forest, SVM.*

Feb 2024 to May 2024

- Project Focus:** Creating a browser tool to fight online dangers, especially against fake websites trying to steal personal information.
- Goal:** Improving online safety by using clever computer programs to tell apart real and fake websites, thus protecting users from possible harm.
- Impact:** Giving users timely alerts about deceitful websites, reducing risks of online scams, and making the internet a safer place. github.com/follow-prince/smart-phishing — doi.org/10.56726/IRJMET52966

SmartFolio – Blog and Porsonal Website | *ReactJs, NextJs, Tailwind CSS, Notion*

Jun 2023 to Present

- SEO Optimization:** Boost my visibility with built-in SEO and Open Graph optimization.
- User-Friendly Navigation:** It's simple to find my way through the site.
- Change Theme How It Looks:** Easily switch between different mood to match what you like.
- Newsletter Integration:** Keep my audience in the loop with newsletter support.

github.com/follow-prince/SmartFolio — www.elavarasan.me