

M Arshiya

arshiya-portfolio
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EDUCATION

ANNA UNIVERSITY
BE IN COMPUTER SCIENCE
2020 - 2024 | Kilakarai, TN
College of Engineering
Mohamed Sathak
CGPA: 9.01/10

ELITE MATRIC HR. SEC. SCHL.
HSC
2019 - 2020 | Ervadi, TN
Percentage: 87

SSLC
2017 - 2018 | Ervadi, TN
Percentage: 96

LINKS

Github:// [arshiya4220](#)
LinkedIn:// [arshiya-](#)

COURSEWORK

UNDERGRADUATE

Web Development
Data Structures
Operating Systems
Artificial Intelligence
Problem solving
Computer Architecture
Databases

SKILLS

PROGRAMMING

Over 5000 lines:

• React JS • Javascript • HTML • CSS
• TailWind

Over 1000 lines:

• C • Python • CSS • MySQL • java

TOOLS

• Git Version Control (Git)

SOFT SKILLS

• Presentation Skill
• Interpersonal Skill
• Communication
• Code Review
• Analytical Skills

EXPERIENCE

AROOPA TECH PVT LTD | FULL STACK DEVELOPEMENT - INTERN

March 2023 – June 2023 | Incubation Center, Chennai

- Developed **full stack web applications** using HTML, Tailwind CSS, and React JS.
- Collaborated with designers to ensure pixel-perfect implementation and adherence to design specifications.
- Built responsive and elegant web applications.
- Worked with designers and product managers to collaboratively own the front-end and back-end layers, delivering stellar end-user experiences.
- Tested, debugged, and maintained application software throughout the product lifecycle.
- Architected, developed, and maintained reusable components.
- Quickly learned and adapted to new technologies, going the extra mile to deliver tasks.

AWARDS

2024	1 st /49	Mohamed Sathak Engineering College
2023	Winner	Symposium, Anna University-Ramnad
2023	Runner	Symposium, Syed Ammal Engineering College-Ramnad
2023	State	PPT Competition-Finalist
2022	Finalist	Smart India Hackathon.

PROJECTS

SHOWOFF | Html | React Js | Tailwind css | Firebase | sanity

- Developed a **social media app** that allows users to create and **share posts** with images.
- Implemented features enabling users to interact with others, and explore content shared by the community.
- Features include fully responsive design, user **authentication** via Google and GitHub, Fuzzy search for posts, User profiles with created and saved posts and **Masonry layout** for displaying posts.

Additional Information

[Live Link](#) [Github Link](#)

GRUBBLY FARMS | Website

- Successfully cloned [Grubbly Farms] as Intern in Aroopa Tech to enhance **web development** skills and understanding of modern design principles.
- Replicated key features and functionalities of the original website using **HTML, CSS, and JavaScript**.
- Implemented **responsive design** techniques to ensure compatibility across various devices and screen sizes.

Additional Information

[Live Link](#) [Github Link](#)