

DAKSH AMPARA

dakshamipara@gmail.com ◇ +91 9173705957 ◇ Surat , Gujarat

[Linked In](#) ◇ [Github](#)

EDUCATION

Ashadeep Vidhyalaya

May 2019 - May 2021

Science (GSEB Board) (Percentage: 80)

Pandit Deendayal Energy University

November 2021 - June 2025

Bachelor of Technology in Information and Communication Technology (CGPA of 9.00)

SKILLS

Technical Skills	HTML, CSS, JavaScript, Bootstrap, C, C++, Java, DSA, Python, ML, Shell Scripting.
Software	Windows, Linux, Matlab, Visual Studio, MongoDB, Appwrite, Clerk.
Soft Skills	Flexibility, Project Management, Team Work

PROJECTS

Lasgram Social-Media App (NextJs) :

- Crafted with Next.js and Tailwind CSS, our cutting-edge social media platform, adorned with the beauty of Appwriter and the sophistication of Shadcn, offers an unparalleled experience in seamless connectivity and personalized content creation. [Live Site](#)

Portfolio Website (ReactJs) :

- Crafted an elegant portfolio site using React.js and pure CSS, emphasizing efficiency and minimalistic code. Integrated React.js libraries for speed and compatibility, resulting in a robust and responsive implementation. Explore my work at [Live Site](#)

Thread APP (NextJs) :

- Chirp, our innovative thread app, simplifies intricate discussions by weaving seamless conversations into a unified narrative, empowering users to effortlessly follow, contribute, and engage in vibrant, connected dialogues. [Live Site](#)

Basic CPU :

- Designed a simple and basic instruction set single processing unit CPU architecture.
- Used Logisim and Computer Architecture concepts to create a CPU with ALU ,Memory Unit, Register, Flip-Flops, Decoder and timing decoders, Control logic(gates)
- Implemented Basic operations like ADD, AND, LDA , STA, BUN, CIR, CIL, HALT, INC