

KABILESHWARAN B

ASPIRING SOFTWARE DEVELOPER

 Kabileswharan183@gmail.com

 +91 82203 18846

 github.com/Kabileswharan183

 linkedin.com/in/kabileswharanB/



[Portfolio](#)

EDUCATION



Mount Zion College of Engineering and Technology

/PUDUKKOTAI (2021 - 2025)

BE - Computer science and Engineering

7.65 cgpa



Sri Kalaivani Vidhyalaya Matric Higher Secondary School

/KARAIKUDI

HSC | BIO-MATHS (2021)

90.52 %

SSLC (2019)

90.2 %

SKILLS

Programming languages

- JAVA
- Python

Technologies

Front-end Development :

- React.js
- Tailwind
- Javascript
- Html, css

Back-end Development :

- My SQL
- Python Flask

Design Tools :

- Figma
- Photoshop

ACHIEVEMENTS

- Achieved a World Record with 8500 rope skips in 45 minutes.
- Secured First Prize in State Level ChessTournament.

LANGUAGES

- English
- Tamil

PROFILE

Passionate Software Developer , Proficient in React, Tailwind CSS, JavaScript, with hands-on experience in building responsive and user-friendly applications. Eager to learn and apply technical skills to real-world projects, with a passion for problem-solving and continuous improvement.

WORK EXPERIENCE

APOLLO IT CORPORATE | Chennai

(July - Aug 2024)

Web developer Intern

- Developed a dynamic intranet website for Apollo Hospitals, implementing an advanced admin panel for unit management, editable URLs, and seamless data handling, enhancing operational efficiency.
- Technology used : Python (Flask), HTML, CSS, JavaScript

Magnion Technology Factory | Chennai

(Feb - July 2024)

Graphic designer Intern

- Create visually appealing marketing materials using Canva and Adobe Photoshop. Worked closely with customers to ensuring the expected final products, which improved the overall user experience.

Plus 91 Ultimate Cinemas | Chennai

(May 2023)


Digital Marketer Intern

- Assisted in various digital marketing initiatives, gaining proficiency with tools and analytics to measure campaign effectiveness. Conducted keyword analysis and SEO optimization.

PROJECTS

Website Development – Real Time Projects

- Designed and developed responsive business websites using React and Tailwind CSS. Implemented key features such as about section, product showcase with React components, WhatsApp inquiry, and contact/footer sections. Used GitHub & Netlify for preview and deployed on Hostinger.
 - About Section to showcase business identity
 - Dynamic Product Display using reusable React components
 - WhatsApp Inquiry Integration for direct customer communication
 - Contact & Footer Sections for seamless user engagement

 natarajanandco.com | ahmedpainttraders.in

Active Prosthetic Ankle for Bike Riding | Project Contributor

- Assisted in developing a functional ankle prosthetic to help lower-limb amputees ride bikes. Worked on EMG signal detection, sensor calibration, and integration with Arduino.

Demo video link : www.youtube.com/@Invoke6