DHANUSH.D

Enthusiastic Full Stack Web Developer Intern with experience in frontend technologies including HTML, CSS, and JavaScript, and currently advancing skills in React.js. Familiar with backend concepts using Node.js, MongoDB, MySQL, Python, and PHP. Eager to apply my problemsolving abilities and collaborative mindset in a team-oriented environment while furthering my understanding of full-stack development principles.

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Coimbatore,India

in www.linkedin.com

github.com

EDUCATION

NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Bachelor of Technology (Information Technology) - 8.5

Nov 2022 - Nov 2026

SRI K.G.S. HIGHER SECONDARY SCHOOL

Higher Secondary Certificate

2021 - 2022

WORK EXPERIENCE

EL Codamics

Web developer intern Feb-2025 - Present

Developed and assisted multiple projects related to CRMS using React, PHP, MySQL.

Baskethunt Pvt Ltd

IT & Web development intern

Oct 2024 - Jan 2025

Contributed to the development of user-friendly web interfaces, improving accessibility and responsiveness.

Octanet services Pvt Ltd

Web developer intern

Jul 2024 - Aug 2024

Worked on frontend development projects using HTML, CSS, and JavaScript.

Codingraja technologies Pvt Ltd

Full Stack Web Developer Intern

Aug 2024 - Sep 2024

Developed e-commerce and blog sites using HTML, CSS, JavaScript, and React.js.

Systemtron

Web developer intern

Jun 2024 - July 2024

involving the creation of diverse projects including a Landing

SKILLS

- PYTHON (intermediate)
- HTML
- CSS
- JAVASCRIPT
- · REACT.JS (Actively enhancing skill)
- NODE.JS
- MONGODB
- GITHUB
- UI/UX

CERTIFICATE

Frontend Development Program — Coursevita

Full Stack Development Bootcamp — Yhills

Building Netflix and YouTube Clone API — Let's Upgrade

HTML, CSS, and JavaScript Certification — Geekster, Udemy

Encryptcon 24-Hr Hackathon conducted by IIT Madras as a part of Shaastra.

Programming in Java - NPTEL Certification course

PROJECTS

Personal Portfolio [2]

Created using HTML, CSS, Javascript

E-Commerce website

Built an e-commerce website with React.js, incorporating a secure authentication system and dynamic product filtering.

Department website [2]

Created using HTML, CSS, Javascript additionally added functionality virtual department tour using Lapentor.

LANGUAGE

English Fluent

Tamil Fluent

AWARD

Awarded for having the highest CGPA in the Information Technology department (ongoing).

Runner in paper presentation at TNSCST sponsored National Conference on Innovations in Science, Technology, Agriculture and Healthcare Applications (NC-ISTAH 2024)

WORKSHOPS

- EduSkills TECH CAMP on Google Al-ML organized by Nehru Institute of Engineering and Technology
- Internet of Things, AI/ML, Full stack development conducted by NoviTech R&D Private
- Limited