Dhanush Kumar

dhanushkumar.com| threejs
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EDUCATION

GIET GLOBAL UNIVERSITY
B-Tech Eng in Computer Science
Aug 2024 | Rajahmundary, India
Cum. CGPA: 7.30 / 10

SRI CHAITANYA JR COLLAGE
INTERMEDIATE
May 2020 | Kovvur, India
Cum. CGPA: 6.0 / 10

NARAYANA HIGH SCHOOL
Grad. May 2018| Nidadavole, India

LINKS

Github:// **dhanush**
LinkedIn:// **dhanushkumar**
YouTube:// **Develop Dhanush**
Twitter:// **@DhanushG02**

COURSEWORK

GRADUATE
Web Development
Cloud Computing
Natural Language Processing (NLP)
Computer Networks
Machine Learning

UNDERGRADUATE
Operating Systems
Artificial Intelligence
JavaScript Programming
(Research Asst. & Teaching Asst 2x)
Linux Tools and Scripting

SKILLS

PROGRAMMING
Over 5000 lines:
JavaScript • Python
Matlab • Html:5 •
Over 1000 lines:
C • C++ • CSS • PHP • React • Threejs
Familiar:
• Web • Android • MySQL

EXPERIENCE

WINGIFY | Software Engineer
April 2023 - Present | Delhi, India

YHILLS | Full Stack Web Development Intern
June 2023 – Sep 2023 | Hyderabad, India
- 52 out of 2500 applicants chosen to be a YHILLS Fellow 2023.
- Led the development and deployment of a cryptocurrency tracker, enhancing user interface and functionality to provide comprehensive monitoring of cryptocurrency prices and trends. .
- Full-stack developer - Wrote and reviewed code for JS using Backbone, React, Stylus and Require and Scala using Play

RELEVEL | Software Engineering Intern
May 2021 – Aug 2022 | Online View, India
- Interned with the Relevel team, contributing to the development of a movie ticket booking application and the main dashboard of Relevel using React.js and Next.js
- Created a backbone.js-like framework.

DEVELOPMENT

FREELANCE WEB DEVELOPMENT PROJECTS | Web Developer
Oct 2023 – Jan 2024 | Bangalore, India
Collaborated with **jeevendra singh** on various web development projects, contributing to the design and implementation of responsive and user-friendly websites

E-CELL IIT | Full-Stack Web Development
June 2023 – Aug 2023 | Hyderabad, India
Led the development of **AMAN KUMAR,**, an innovative e-commerce website designed to provide seamless shopping experiences and streamline online transactions for users.

AWARDS

Year	Rank	Event
2024	1st/50	Threejs Web Design Challange
2023	National	IBM Coding computation
2022	top 152/15000	TryHackMe Ctf Challange
2021	70th/1200	LeetCode Weekly Contest Challenge
2018	National	Indian National Mathematics Olympiad (INMO) Finalist

PUBLICATIONS

[1] A. JEEV and J. SANKATH. Building scalable web applications with react.js and node.js. *Technical Documentation, GitHub*, 2022.

[2] A. SANKATH. Exploring modern css grid layouts. *Article, CSS-Tricks*, 2022.