

NITHISHKUMAR D

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Portfolio: <https://github.com/NithishkumarD>

OBJECTIVE

Motivated and skilled Frontend and Backend Developer with proficiency in HTML, CSS, JavaScript, and Core Java. Possesses hands-on experience in database management, SQL, and Java frameworks. Proven ability to develop robust and user-friendly applications. Seeking opportunities to leverage skills and contribute to dynamic projects.

EDUCATION

Master of Business Administration (HR), Bharathidhasan University 2021 - 2023
CGPA – 7.84

Bachelor of Engineering (Mechanical), St. Josephs Institute of Technology, Anna University 2017 - 2021
CGPA – 7.90

SKILLS

Technical Skills HTML, CSS, JavaScript, Java, SQL

Soft Skills Problem-solving, Time Management, Teamwork

INTERNSHIP EXPERIENCE

Web Developer Intern Dec 2023 - Mar 2024
Nexus Info Coimbatore, Tamilnadu

- Implemented frontend designs using HTML, CSS, and JavaScript to enhance user experience.
- Collaborated with team members to develop and maintain frontend and backend components for web applications.
- Assisted in database management tasks including SQL queries, data manipulation, and database connectivity.

PROJECTS

The Occupational Stress Of Bank Employees - A STUDY. Conducted an in-depth study on the occupational stress experienced by bank employees, recognizing the evolving dynamics of the modern workplace. Explored the factors contributing to stress, including high-pressure environments, extended working hours, and the impact of rapid changes in the banking industry.

Experimental Study On Frictional Characteristics Of Alumina Surface Through Biologically Inspired Catfish And Shark Fish Scale Like Laser Textures Under Dry And Lubricating Condition. Laser surface texturing is an efficient surface modification technique to enhance the frictional characteristics of alumina. Biologically inspired laser textures like the scale of catfish and shark fish imposed on the sliding surface have influenced and reduced the friction coefficient.

Certification

- Campus to Technical Careers Training Program(2022 - 2023).
- Introduction to Front end Development
- Java Programming

Implant Training

- Web Development - Codebind Technologies.
- Bike Engine Study – Sri Rajayogam Motors.

Workshop Attended

- 3D Printing Using Creo Parametric (Caddam Technologies).
- Basic Welding Technologies (TVS).