

Portfolio | Linkedin jyotikumari4442@gmail.com | +91 7901736246

EDUCATION

IKGPTU

B.TECH IN COMPUTER SCIENCE 2019 -2023 | Jalandhar, India Av. GPA: 8.64 / 10.0 Major GPA: 9.25 / 10.0

KENDRIYA VIDYALAYA NO:3

CLASS 12TH, NON-MEDICAL CBSE | Amritsar, India

KENDRIYA VIDYALAYA NO:2

CLASS 10TH, CBSE | Jammu, India

LINKS

GFG:// jyoti Github:// JyotiKM29 LinkedIn:// jyotikmr Twitter:// jyotis-tweet leetcode:// Jyotik29 Hackerrank:// jyoti codepen:// Dev213

COURSEWORK

UNDERGRADUATE

fundamental of computer Science
Functional Programming
Object Oriented Programming
Operating Systems
Data Structure
Database Management System
Design Analysis Of Algorithm
Compilers Design
Agile System
Software Engineering
Android Development

SKILLS

PROGRAMMING

Language

- •C++ python •html5 •CSS3
- JavaScript TypeScript Java FrameWorks
- SASS EJS React.js Next.js
- •Firebase •jQuery Node.js **UI DESIGN**:

Figma. Canvas

OTHERS:

- •linux •VMware Git •JSON
- •Github •Agile system

EXPERIENCE

A2IT.PVT LTD | MERN STACK DEVELOPMENT

JAN 2023 - JUNE 2023 | MOHALI, INDIA

- MERN Stack Proficiency: Skilled in full-stack web development with MongoDB, Express.js, React.js, and Node.js.
- Real-World Client Projects: Built multiple websites, showcasing practical MERN stack expertise.
- Strong Problem-Solving Communication: Effective in resolving challenges and collaborating with clients for successful project delivery.

NEUTROSOUL | FRONTEND DEVELOPER

JUNE 2021 - JAN 2023 | AMRITSAR, INDIA

- Skilled in Figma for creating captivating designs. Proficient in coding responsive interfaces using CSS3, SCSS, and React.
- Experienced in building from scratch with React, Redux, and web APIs. Implements complex functionality for seamless user experiences
- Created intuitive booking systems, particularly in healthcare. It integrates the front-end and back-end to ensure smooth session scheduling.

PROJECT

MY PORTFOLIO (LIVE) (GITHUB) (FIGMA)

- This is well Designed and Developed and has a simple but eye catchy UI.
- Designed Everything from scratch and implement using SCSS
- Having Function of Visitors count and automatic emailing and copy to clipboard.
- This is created using Next js, MongoDB, SCSS and some libraries like clipboard, Mongoose, Nodemailer, etc.

TOWN OF BOOKS (LIVE) (GITHUB)

VERSION 2 USING NEXT JS (UI FOCUSED)

- Designed beautiful UI in Figma and implemented using SCSS for enhanced styling.
- Built a full-stack web app using Next.js and MongoDB incorporates features like login/sign-in, email verification, and an admin panel.
- Integrated a secure payment gateway for seamless and secure financial transactions within the web app.

Version 1: Using Node js and EJS, Function-Focused (See Demo)

Implemented using Node js, MongoDB, Ejs, CSS

- Perfectly working Node is server service
- Middleware, database and session services
- Fully functional and working email services, user authentication and all
- Crud Operation on User Profile, book adding services verification by email.

THE FITCLUB (LIVE) (GITHUB) (FIGMA)

- Designed visually appealing UI in Figma and implemented it using React and CSS for a seamless user interface.
- Integrated secure login and sign-in functionality using Firebase for efficient user authentication.
- Incorporated email notifications to enhance user communication and engagement within the application.