S DEEPAKRAJ

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📇 PROFILE

Skilled fullstack web developer with diverse certifications and a passion for self-learning. A collaborative team player with a keen eye for detail and exceptional problem-solving abilities. Committed to delivering innovative solutions and embracing new challenges. Dedicated to continuous learning and providing outstanding service in web development.

🎓 EDUCATION

B.TECH-INFORMATION TECHNOLOGY, 2021 – present
St. JOSEPH'S COLLEGE OF ENGINEERING,CHENNAI
CGPA:- **9.11/10**

HIGHER SECONDARY, 2019 – 2021
GREEN PARK MATRIC HIGHER SECONDARY SCHOOL,NAMAKKAL
Percentage:- **94.6%**

💼 PROFESSIONAL EXPERIENCE

Website Developer, Rook Ecom Private Limited - Intern 🔗 2023
- Completed 3 months internship at Rook Ecom Private limited and worked on live (3 months)
  projects to develop website for clients.

🧠 SKILLS

Frontend Development *(HTML CSS Java Script React)*

Backend & Database *(Python MySQL Firebase Cloud Firestore NodeJS & ExpressJS)*

Others *(Github Content Writing Figma)*

🏅 CERTIFICATES

HTML, CSS, and Javascript for Web Developers 🔗 *(Offered by Johns Hopkins University at Corsera)*

React Basics-2023 🔗 *(offered by Meta at Coursera)* • **Business English Certificate (BEC)-2023** *(Preliminary.)*

🏆 ACHIEVEMENTS

Smart India Hackathon 2022 (SIH_2022) - Finalist
Shortlisted as one of the finalist for Smart India Hackathon under project for National Digital Education Architecture (NDEAR), Department of School Education & Literacy (DoSEL).

Intra College Coding Competition, Won many events and coding contexts within the department and college.

📂 PROJECTS

Pocket Resumes, Innovative project idea
- Implemented a user-friendly website to efficiently store and retrieve candidate resumes, resulting in a 40% increase in candidate response rate and saving 10+ hours per week in manual resume management tasks. (On progress)

IT Department Website, St.Joseph's College of Engineering
- Created a Dynamic Website for a department of a college by rendering the necessary detials Dynamically . (6 months)

Calculator ‖ Counter-Click-app ‖ Portfolio for blogger
- As Course outcome ,developed this applications. (2 months)

Slowlearner Detection
- Implemented a machine learning model for early identification of slow learners, showcasing expertise in predictive analytics and commitment to improving educational outcomes. (1 month)