DEEPAK KUMAR KAR

✓ deepakkumarkar129@gmail.com ♦ in linkedin.com/in/deepak-kar ♦ (Deepak's Portfolio

OBJECTIVE

Demonstrated exceptional organizational skills and teamwork in academic projects, consistently achieving top grades and recognition for innovative solutions, including a ongoing Voice CodeEditor.

EDUCATION

GITA Autonomous College, Bhubaneswar, Odisha,

2021 - 2025

BTech in Computer Science with Specialization in Data Science, CGPA: 8.97

JHADESWAR +2 Science Residential College, Remuna, Balesore

2018 - 2020

Higher Secondary Education in Science, Percentage: 65%

Sialia Nodal High School, Sialia, Bonth

2007 - 2018

BSE, Percentage: 80%

SKILLS

Languages: C, Java, JavaScript

Frameworks: Nodejs, React, Express.js, jQuery, EJS Other Technologies: MongoDB, Git, AWS, MATLAB

Soft Skills: Problem-solving aptitude, Excellent Communication, Multitasking, Leadership

EXPERIENCE

Full Stack Web Developer

January 2024 - May 2024

Cherry Glitz

Bhubaneswar, IN

• Implemented seamless deployment workflows for web applications on AWS cloud services; boosted application performance by 75 percentage and reduced deployment errors by 50 percentage, ensuring 100 percent compliance with security protocols.

MathWorks Intern

June 2023 - September 2023

Bengaluru, IN

• Learned and implement at projects about Machine Learning, Artificial Intelligence, Deep Learning, MATLAB, Image Processing, Signal Processing.

OASISINFOBYTE Intern

April 2023 - June 2023

Bengaluru, IN

• Worked on Frontend Projects like Designing of Temperature Converter, Landing Page, Portfolio Website.

PROJECTS

URL Shortener

Created a URL shortening service that provides url shortner functionality and database management of your short urls, demonstrating efficiency in handling data storage and retrieval.

Authentication using Passkey

Developed a robust user authentication system using passkeys, using most secured security functionality to authenticate user and to protect user data by providing realtime security

Real-time Device Tracking

Designed a system for real-time tracking of devices in map, demonstrating ability to work with real-time data and IoT solutions.

ACTIVITIES AND HONORS

Core Member at Sambandh Setu GITA

Contributed to various initiatives aimed at community building and student engagement.

Member at GDSC GITA

Actively participated in the Google Developer Student Club, enhancing technical and collaborative skills.

Coordinator at Networking Club GITA

Organized and coordinated events to foster networking and professional development among students.