Deepraj Das

FRESHER

Details

Rangirkhari Das Colony Janata lane
Silchar, 788005
India
8134079980
deeprajdas02@gmail.com

DATE OF BIRTH

05 Dec 2002

Links

Linkedin

Github

Relevant Skills

React

MySQL

Python

HTML/CSS

Node.js

Mongo DB

Android Development

PHP

Hobbies

Singing
Dancing
Football
Badminton
Problem solving
Competitive coding

Profile

I am a forth-year student pursuing Computer Science and Engineering @Assam University, Silchar. I am always ready to have new experiences, meet new people and learn new things and to work in globally competitive environment on challenging assignments that shall yield the twin benefits of the job satisfaction and a steady-pace professional growth.

Education

HSLC, Kendriya Vidyalaya ONGC Srikona, Silchar

APRIL 2017 — MARCH 2018

HS, Kendriya Vidyalaya ONGC Srikona, Silchar

APRIL 2018 — MARCH 2020

Bachelor of Technology in Computer Science and Engineering, Trigona sen School of Technology, Assam university , Silchar

NOVEMBER 2020 — JULY 2024

Courses

Bridge course for cloud solution Architech, Under Future skill prime, National Institute of Electronics & Information Technology & CDAC

JUNE 2022 — JUNE 2022

Ethical Hacking with Cyber Security, Technobyte, Indian Institute of Technology Guwahati

FEBRUARY 2023 — FEBRUARY 2023

Hackathon & Competitions

Finalist- Smart India Hackathon (SIH-2022), Parul University, Vadodara, Gujarat

AUGUST 2022 — AUGUST 2023

Smart India Hackathon 2022 is **a nationwide initiative to provide students a platform to solve some of the pressing problems we face in our daily lives**, and thus inculcate a culture of product innovation and a mindset of problem solving.

Projects

Automated Scholarship Verification

This portal is built for the problem statement that we chose in Smart India Hackathon 2022. This is a scholarship verification portal build for simplifying and minimizing the time required for verification of applications.

(Technologies used are MongoDB,ExpressJS,ReactJS,NodeJS,Tailwind CSS)

Project Preview - https://automated-scholarship-app.netlify.app/

Quiz Management System

Quiz Management System which is updated & developed website to conduct Quiz in a more efficient way with a new web design and new added features for the employees of the ONGC AAFB-EA office.

(Technologies used are ReactJS, PHP, NodeJS, TailwindCSS)

Personal Portfolio

My personal portfolio website will serve as a digital manifestation of my professional identity, enabling me to connect with a broader audience, showcase my talents, and demonstrate the value I can bring to projects and collaborations. It will be a dynamic platform that evolves alongside my career and creative journey.

(Technologies used are HTML, CSS, JavaScript)

50 Projects in 50 Days challenge

We have successfully completed 50 minor projects within a span of 50 days as part of our college's IT club's endeavors.

(Technologies used are html, css, javascript, python)

Disease Prediction Website

The Disease Prediction Website aims to revolutionize healthcare by harnessing the power of data and technology to empower individuals with personalized health insights. By combining accurate disease prediction with actionable recommendations, we envision a healthier and more informed population that can take control of their well-being and lead longer, happier lives.

(Technologies used are HTML, CSS, JavaScript, PHP)

Internship

Intern, Oil and Natural Gas corporation (ONGC), Silchar

JUNE 2023 — JULY 2023

Led the development of a existing website "Silchar Intranet Quiz management system for the employees of ONGC", redesigned it that improved user experience and added some new features.