Dipankar Das

Student

Currently a 2nd-year CSE undergrad in KiiT | Student Ambassador in KubeSimplify | Contributed to CNCF glossary



dipankarhome11@gmail.com

9546515939

House No. 62, Durga Road, Uliyan, Kadma, Jamshedpur, India

linkedin.com/in/dipankar-das-1324b6206

-

twitter.com/DipankarDas011

github.com/dipankardas011

EDUCATION

Bachelor's in Technology

Kalinga Institute of Industrial Technology

09/2020 - Present

9.47

Courses

- Computer Science

Class 12 ISC D.B.M.S. English School

03/2018 - 03/2020

Courses

Computer Science

PERSONAL PROJECTS

PDF Editor web app (02/2022 - Present)

- dipankardas011/PDF-Editor: A free web-based PDF editor tool (github.com)
- A free web-based PDF editor tool (Go, Docker, Kubernetes, Helm, Argo-CD, Terraform)

Weather Web Application (01/2022 - 01/2022)

- dipankardas011/Weather-App: to know about the weather (github.com),
- It Basically tell the current weather and the future weather for the given location,
- Learnt how to call and get json information from API, how to containerize using Docker and then deploy in Azure Web application also deployed in Heroku as well, also learnt how to make different branches for each version.

Dipankar Dark theme (04/2021 - 12/2021)

- dipankardas011/Dipankar-Dark-Theme: My dark and light theme for VS Code (github.com).
- its a Visual Studio code theme.

Airport Seating Booking (12/2020 - 12/2021)

- dipankardas011/AirportBooking: Airport seat booking system (github.com),
- User enters which seat h/she wants to book and a image is created after all the bookings from user input are done showing the seat arrangement,
- how to use Java, Python together, used simple txt file to communicate between.

Alien Space-Ship War (04/2021 - 08/2021)

- dipankardas011/Alien-SpaceShipWar: shooting game using pygame where spaceship has to shot the incoming aliens (github.com),
- shooting game using pygame where spaceship has to shot the incoming aliens.

SKILLS



CERTIFICATES

Google Cloud Fundamentals: Core Infrastructure (10/2021 - Present)

Google Cloud Fundamentals: Core Infrastructure | Google Cloud Skills Boost

LFD103: A Beginner's Guide to Linux Kernel Development (10/2021 - Present)

LFD103: A Beginner's Guide to Linux Kernel Development - Credly

Operating Systems and You: Becoming a Power User (06/2021 - Present)

Coursera | Online Courses & Credentials From Top Educators, Join for Free | Coursera

Problem Solving (Basic) Certificate (07/2021 - Present)

LANGUAGES

English Hindi
Full Professional Proficiency Full Professional Proficiency

INTERESTS

DevOps Operating System Open-Source