

# DIPANKAR DAS

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DevOps, SDE Enthusiast

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## ABOUT ME

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Currently in my B.Tech. 3rd-year CSE from [KIIT University](#) | [Kubesimplify](#). Ambassador | Open Source | Applying Concepts | Blogging | Learn Technology

## WORK EXPERIENCE:

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### Open Source

Contributor (Remote) | 01 October, 2021 - Present

- [CNCF](#) (Documentations) [PR-1](#), [PR-2](#), [PR-3](#)
- [Kubernetes](#) (Documentation, Coding) [PR-1](#), [PR-2](#), [PR-3](#)
- [Monokle](#) (New Features, Documentation) [PR-1](#), [PR-2](#)
- [Meshery](#) (Documentation, removal of Backlogs) [PR-1](#), [PR-2](#)

### CodeKloud Engineer

Internship (Remote) | 11 May, 2022 - Present

- [Profile](#) | Learned Linux Troubleshooting | Linux Packages | Used DevOps tools

### Verzeo Internship Azure Cloud Computing

Internship (Remote) | 01 August, 2022 - 30 September, 2022

- Learned About various Azure Resources and when to use them

## RELEVANT PROJECTS & BLOGS:

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### PDF Editor

Maintainer | Software Development & DevOps | 9 October, 2021 - 19 October, 2022

- Built a PDF Editor Website (Merge, Rotate) | Implemented CI-CD Linux, Docker, Kubernetes

### Efficient Client-Server

Maintainer | Backend | 13 September, 2022 - 20 October, 2022

- Usage of least bits to transfer and retrieve messages between client and server

### Weather App (Github, Gitlab)

Maintainer | Backend | Frontend | 20 September, 2021 - Present

- Built a weather web app to give today & tomorrow's weather forecast | CI-CD with Azure DevOps

### Tech Blogs & Projects (Kubesimplify)

Tech Writer | 20 March, 2021 - Present

- From Operating System to Kubernetes ([Blog-1](#), [Blog-2](#), [Blog-3](#), [Blog-4](#), [Blog-5](#), [Blog-6](#), [Personal](#))
- [ksctl](#) CLI | 28 September, 2022 - Present (Maintainer)

## EDUCATION:

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2020 - 2024 | **Kalinga Institute of Industrial Technology, Odisha, India**

Bachelor of Computer Science & Engineering

## SKILLS & CERTIFICATIONS:

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- Frontend, and Backend development, Automation of Testing and Deployment aka CI/CD
- Certifications [Link](#)
- Code structure and architecture (SRS, project planning, open source project management)
- Faster Development & Infrastructure tools (Docker, Terraform, Jenkins, AWS, Azure, etc)
- Programming languages (C, Java, Go, Python, Javascript, CSS, HTML)