

# Dilip P

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## SKILLS

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- C | Python | Java | MySQL | NoSQL | HTML | CSS | JavaScript | DBMS | Git | BASH
- AWS Cloud | OOPS | Cloud Computing | virtualization | Jenkins | Docker | LINUX | Kubernetes
- Ethical Hacking | Web-Development | Cyber Security | ITIL | English | Kannada | Hindi | Telugu

## EXPERIENCE

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- **Web Development intern | CAMPLIN Innovation, Bangalore** (Oct '22 Dec '22)  
I have finished an online internship given by [#campalin](#) for web-development and had a wonderful experience. In this Internship I was working on upskilling myself in HTML, CSS, JavaScript and at the end of the internship I started working on Creating my own Blog and Hotel-management site using JavaScript, HTML/CSS.

## PROJECTS

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- AWS STATIC WEB-SITE [\[link\]](#):

I developed a portfolio website using HTML, CSS, and JavaScript, hosted it on an AWS S3 bucket. The site, showcasing my work, is accessible to anyone via the domain link. Additionally, I utilized Terraform, an Infrastructure as Code tool to build this project.

- DEVSECOPS-APPLICATION-NETFLIX-CLONE (CICD pipeline) [\[link\]](#):

In this endeavor, I utilized a robust stack of tools and services to achieve a streamlined DevSecOps pipeline, ensuring efficiency, security, and continuous monitoring. #DevOps #AWS EC2 #Jenkins #Grafana #SonarQube #Prometheus #CloudComputing

- Skill-Up (SOCIAL MEDIA CLONE AND REAL-TIME CHAT APPLICATION) [\[link\]](#)

I've created a student-focused web platform as a positive alternative to traditional social media. It encourages productive interactions by connecting students for skill enhancement, mentorship, and Q&A. It's a space for meaningful connections and learning.

## EDUCATION

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|---|--------------------------------|
| • Information Technology   CMR University – Bangalore.      | CGPA: 9.10   Aug '19 – Jul '23 |
| • XII (NCERT)   Seshadripuram PU college - Bangalore        | 68.3%   Feb '17 – Mar '19      |
| • SSLC State Board)   St. John's English School – Bangalore | 73.6%                          |

## VOLUNTEER WORK

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As a part-time work I went to multiple events such as weeding, college, sports events and managed 4 to 5 members to organize those events.

## CERTIFICATIONS

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Docker & Kubernetes (2023) [Udemy] | Python [GUVI-ISO certified] | AI for India 2.0 [GUVI\_Skill-India] | DBMS[NPTEL] | Data Science with Python [Simplilearn] | Virtualization for Beginners [VMware] | Introduction to Decentralized application.