Deepak D
Computer Science Engineer

Grounded and solution-oriented Computer Science Engineer with a wide variety of professional experience. Adept at motivating self and others. Passionate about Full Stack Web Development, Python, and Cloud Computing Technologies.

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📍 Bangalore, India

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📱 9361590749

🌐 deepak852k1.tech

🐙 github.com/deepak852k1

EDUCATION

B.E Computer Science and Engineering
The Oxford College of Engineering Bangalore
08/2019 - Present   *71%*

12th
Maharishi Vidya Mandir Hosur
06/2017 - 04/2019   *65%*

10th
Maharishi Vidya Mandir Hosur
06/2015 - 04/2017   *9.2 cgpa*

WORK EXPERIENCE

Web Developer Intern
Consultants Factory
09/2022 - Present   *Bangalore*
Achievements/Tasks
- Building an E-Learning platform from Scratch.

Core Team Member and Lead Organizer
The Oxford college of Engineering Bangalore
Google Developer Student Clubs
08/2020 - 08/2021   *Banglore*
Achievements/Tasks
- Conducted several workshops, webinars, and DSC WOW Hackathon with our team.

Beta Tester
Civo.com
11/2020 - 06/2021
Achievements/Tasks
- Tested products that developers can use to quickly launch a Kubernetes cluster.

ACHIEVEMENTS

5 Star at Hackerrank

3 Star at Codechef

Participated in MIT Covid-19 challenge Hackathon 2020

SKILLS

C & C++   Python   Java   JavaScriprt   Mysql

Full Stack Web Development   Unix Programming

Google Cloud Platrorm

Data Structure and Algorithms   Git & Github

PERSONAL PROJECTS

Amazon-Clone (03/2022 - 04/2022)
- Fully functional Amazon-Clone web application built with React JS and Firebase.

Gym Management System - PHP (11/2021 - 02/2022)
- DBMS Mini project based on Gym Management using MySql and PHP.

Loan Repay Predictor (05/2020 - 05/2020)
- Machine Learning project that predicts whether a loan case will be paid off or not using different Machine Learning algorithms and find the best classifier algorithm for the given dataset.

Dance Image Classifier (05/2020 - 07/2020)
- A Deep Learning Algorithm that classifies the given dataset into different categories of Indian classical dance.

CERTIFICATES

Google Cloud Platform Fundamentals: Core Infrastructure.

Essential Google Cloud Infrastructure: Foundation.

Essential Google Cloud Infrastructure: Core Services.

Reliable Google Cloud Infrastructure: Design and Process.

Elastic Google Cloud Infrastructure: Scaling and Automation.

LANGUAGES

English
Full Professional Proficiency

Tamil
Native or Bilingual Proficiency

Kannada
Native or Bilingual Proficiency

Telugu
Full Professional Proficiency