Dhruv Kinger

Full Stack Software Engineer | Udacity Knowledge Mentor & Project Reviewer | Microsoft Student Partner | Problem Solver

A full-stack software engineer and a technology enthusiast,always keen to learn new skills and carve a niche for myself in the dynamic arena of Information technology as well as foster the growth of organization through my knowledge, vision and Innovative perception.

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SKILLS

Dotnet Framework

Cloud Computing

Full Stack Developer

Cognitive Services

Data Structure & Algo

AI/ML   Git/Github

DBMS   SQL SERVER

Intel Edge AI

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Cricket

Writing Blogs

OpenSource

EDUCATION

Bachelors of Engineering Computer Science
Chandigarh University

2017 – 2021   *8.28 CGPA*

Courses
- Azure App Service, ASP.NET MVC, Web APIs, jQuery, Database Admin, AWS, AI/ML

WORK EXPERIENCE

Knowledge Mentor & Project Reviewer
Udacity

07/2020 – Present
* Work as a Project Reviewer and Knowledge Mentor for Azure Cloud Developer Nanodegree at Udacity.

Summer Intern
Solitaire Infosys Mohali

05/2019 – 07/2019
* Worked on a industry Project using Dotnet Framework and practiced all the Full Stack Developer Skills.

Microsoft Student Partner(MSP)
Microsoft ⬈

09/2019 – Present
* Worked as a community Lead and organised hands-on Workshops for the students .

Author
C# Corner ⬈

09/2019 – Present
* Contributed to the community by writing Blogs and Articles for students as well as Professionals.

CERTIFICATES

Microsoft Certified: Azure AI Engineer Associate (04/2020 – 04/2022) ⬈

Udacity: C++ Nanodegree (06/2020) ⬈

Udacity: Intel Edge AI For IOT Developers Nanodegree (05/2020) ⬈

PROJECTS

Rudhir: A BDMS (06/2019 – 07/2019) ⬈
- Fully Functional Website with Backened in Azure created while doing Internship.It had features of generating Blood reports.Managing Donors,Hospitals as well as all the Users who require blood.

Computer Pointer Controller-Intel Edge AI (04/2020 – 05/2020) ⬈
- Computer Pointer Controller app using Intel Edge AI IOT and OpenVino Toolkit. It focuses on changing the position of mouse Pointer by the direction of eyes and Head Pose.

Social Media Sentimental Analysis Using Azure logic Apps (12/2019 – 01/2020) ⬈
- Detecting Twitter Sentiments using the Azure Logic Apps and Cognitive Services and then sending Email on negative feedback.