

KARAN KUMAR

Computer Science Student

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EXPERIENCE

DevOps Automation Engineer Intern

SAP Hungary

📅 July 2020 – Ongoing

📍 Budapest, Hungary

- Automating implementation processes for SAP SuccessFactors HCM products. Using Azure, OpenStack, Terraform, Chef, Rundeck, Jenkins, Jira and other tools.

Application Operations Intern

SAP Hungary

📅 Jan 2020 – June 2020

📍 Budapest, Hungary

- Maintenance of a Cloud Application called Successfactors
- Getting familiar with Unix/Linux operating systems.
- Getting familiar with monitoring tools like Pingdom, Zabbix, Splunk
- Solving issues reported by customers/caught by monitoring systems

Summer Internship

TapFreaks Ltd

📅 July 2019 – September 2019

📍 Karachi, Pakistan

- Working on basic mobile Application in Android Studio

JOB RELATED SKILLS

- Experience with C++, Java, Python, Javascript, PHP, PL/SQL Tableau and Matlab.
- Experience with DevOps, CD/CI automation on GitLab.
- Understanding of Terraform, Chef, Jenkins, Rundeck.
- Corporate work experience in SAP Automation Team.
- Understanding of Data Science, Machine Learning, Data Visualization
- Always interested in learning new technologies and concepts.
- English Language Skill

EDUCATION

B.Sc. in Computer Science

Eotvos Lorand University

📅 Sept 2017 – Jan 2021

Thesis title: Movie Recommendation System

MY LIFE PHILOSOPHY

"Don't wait for the right moment to start, start and make each moment right."

SKILLS

Python Machine Learning Java C++
JavaScript Data Science Data Visualization
Git Continuous Deployment
Continuous Integration Probability & Statistics
Terraform Chef PHP PL/SQL

STRENGTHS

Hard-working Eye for detail
Motivator & Leader Teamwork
Logical Thinking Logic Building
Time Management Passionate

LANGUAGES

English Urdu Sindhi

PROJECTS

- Voice Assistant (Python)
- School Management System (Java, SQL)
- Snake Game (Java)
- Command and Conquer Game (Java)
- Hunting Game (Java)
- Apple iPhone Website (HTML, CSS)

CERTIFICATIONS

- Introduction to Data Science in Python (University of Michigan Coursera)
- Machine Learning for All (University of London Coursera)
- Introduction to Big Data (University of California San Diego Coursera)
- Cloud Computing Concepts (University of Illinois at Urbana-Champaign Coursera)
- HTML, CSS, and Javascript for Web Developers (Johns Hopkins University Coursera)
- Responsive Website Basics: Code with HTML, CSS, and JavaScript (University of London Coursera)
- Building Web Applications in PHP (University of Michigan Coursera)
- Introduction to Structured Query Language (University of Michigan Coursera)
- Building Database Applications in PHP (University of Michigan Coursera)
- Python Programming: A Concise Introduction (Wesleyan University Coursera)
- MATLAB Onramp (MathWorks)