





Comp. Sci. Undergrad Student

Profile

A diligent computer science undergraduate student, currently pursuing B.E. at KLE Technological University with a passion for web technologies, Free and Open-Source Software (FOSS) and Cloud-Based Technologies.

Education

KLE Technological University | 2019 - **B.Engg in CSE - 8.1 CGPA**

Kendriya Vidyalaya Sangathan

Primary and High Schooling - 9.8

CGPA

XI & XII Classes - 90.4%

Work Experience

OutpostHQ | July 2022- Current **SDE Intern**

Empire Artist | Mar 2021- May 2021

Frontend Developer Intern

Skills

- · Able to work collaboratively
- · Communication skills
- Knowledge of algorithms and data structures
- Strong analytical and reasoning skills
- Fluency in languages and tools like C++,
 Javascript, React, Python, Git, linux, etc.

Projects

- <u>Split</u> A Mobile First, Progressive Web
 Application to help divide expenses among peers. (NextJs, MongoDB, React, Javascript)
- Implementation of an LSTM-Based Container
 Scheduling algorithm in a Kubernetes Cluster
 (Docker, Kubernetes, GoLang, Python)

ADDRESS

#32, Forest Colony Rajnagar, Hubli, Karnataka, India - 580032

EMAIL

ajeyabhat.off@gmail.com

WEBSITE

<u>www.aj-ya.me</u>

Github

@aj-ya