

# AKSHAY KHAN

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India

## ABOUT ME

Undergraduate in computer science with experience working across the front-end and testing of software development. Looking for a role where I can grow and learn from experienced team members while drawing on project experience I have already successfully executed.

## SKILLS

Python, C++, Javascript, ReactJS, Java, NodeJS, CSS, HTML, C, Cypress, Selenium

## WORK EXPERIENCES

- MEMBER OF TECHNICAL STAFF

JULY 2021- up to present

- Wrote Cypress/Selenium testcases for the product
- Added new features and performed enhancements on the UI of the product
- Fixed and resolved frontend bugs
- Performed manual testing for the new features/ upgrade from the previous versions.

- INTERN

June 2020 - July 2021

- Wrote Cypress/Selenium testcases for the product
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## EDUCATION

- 2017 - 2021 | LOVELY PROFESSIONAL UNIVERSITY

Bachelor of Technology, Computer Science Engineering  
CGPA -: 8.04/10

- 2016 - 2017 | D.A.V AMBUJA VIDYA NIKETAN DARLAGHAT

Class 12th

Percentage-: 85%

## PROJECTS

- E-COMMERCE WEBSITE

JULY 2020 –JULY 2020

This project was made to learn django and django REST API framework.

- PATIENT ELECTRONIC HEALTH RECORD

MARCH 2020 –MARCH 2020

The main objective to make this project was to maintain the details of the patients medical history and create its unique ID so that his/her medical history can be visible Language Used This project was developed in C++ Language

- UBER DEMAND SUPPLY GAP

JANUARY 2020 –MARCH 2020

In this project, I had to create an EDA Report, the aim of the analysis is to identify the root cause of the problem (i.e. cancellation and non-availability of cars) and has to recommend ways to improve the situation.

- APPARENT TEMPERATURE

JULY 2019 –JULY 2019

This project was a programming assignment wherein Akshay had to make an EDA report to analyse the factors affecting the apparent temperature given other weather variables in an hourly manner. The analysis was done in jupyter notebook.

## LANGUAGES

Hindi English

## CERTIFICATES

- COMPETITIVE PROGRAMMING (08/2019 – 01/2020) – CODING NINJAS
- DATA STRUCTURE AND ALGORITHM (10/2019 – 10/2019) – NPTEL
- DATA SCIENCE WITH PYTHON (06/2019 – 07/2019) – UPGRAD