

Vipul Chauhan

SOFTWARE DEVELOPER · COMPUTER SCIENCE ENGINEERING

☎ (+91) 9468250891 | ✉ vipul9556@gmail.com | 🏠 vipul-chauhan.vercel.app | 📺 vipulchauhan24 | 🌐 vipul-chauhan2420

Skillset

Languages JavaScript · Python · Java · MySQL
Technologies Angular · React · NodeJS · Express · Django
Platforms Azure · AWS · GCP · Linux · Docker · Postman

Work Experience

Oodles Technologies Pvt. Ltd.

Gurugram, India

ASSOCIATE CONSULTANT

November 2020 - Present

- Built and deployed web apps using technologies like React, Django, Angular, ASP.NET MVC in the Artificial Intelligence domain and delivered 95% of the time before deadline.
- Composed Documents like setup guide, requirements document for ease of knowledge transfer that amounted for about 10% of the handover tasks.
- Refined and optimized code for better performance and re-usability which made web pages load 20 to 30% fast.
- Determined proof of concept whether a feature could be implemented and used on large scale.
- Collaborated with client for project handovers and discuss requirements.

Education

Chandigarh University

Mohali, India

B.E. IN COMPUTER SCIENCE AND ENGINEERING

Jul. 2016 - Aug. 2020

Blue Bells Public School

Gurugram, India

SENIOR SECONDARY SCHOOL

April. 2014 - May. 2015

Leadership Roles

E-sports captain

Chandigarh University

I LED A TEAM OF 4 PLAYER FOR E-SPORTS TOURNAMENTS LIKE COUNTER STRIKE AND MINI-MILITIA.

Hockey vice-captain

Blue Bells Public School

I WAS THE VICE-CAPTAIN OF MY HOCKEY TEAM DURING WHICH WE WON SILVER IN DISTRICT AND REACHED TILL SEMI FINAL IN HERO HOCKEY JUNIOR'S CUP(STATE)

Projects

AI for you

Client - Innovsoltech PVT. LTD.

WEB APPLICATION

Jan 2021 - Apr 2021

- Link- <https://aiforyou.ai/>
- Programmed Front-end of a web app that process any image or a video and gives information like Object detection, faces detected, logos found, text visualized, speeches discovered, you visualize these info on the image and video as well.

Exam Works

Client - ExamWorks, LLC

R&D WORK

Aug 2021 - Sept 2021

- Did research on implementation of gRPC call to gRPC server via browser to send audio buffer and receive speech to text converted response and show it in browser as if it were being typed and it was a success.

E-commerce Web App

FULL-STACK WEB APPLICATION

- GitHub - <https://github.com/vipulchauhan24/E-commerce>
- Dockerized - <http://65.0.183.42/>
- E-commerce Web App is a full-stack web application built using React, NodeJS, Express, MySQL and Docker.