ARPIT YADAV

📍 **Delhi, India**
📞 **9560689829**
🌐 **https://arpit-absyadav.github.io**
✉ **arpit.absyadav@gmail.com**

Objective	A creative and detailed individual with the ability to develop effective and efficient solutions with the low tolerance for errors and eager to learn and adopt more new things. Seeking for a challenging carrier in tech company, where my technical skills will be fully harnessed and enhance.

Skills Highlights

Frameworks/Stacks	Databases	Languages / Scripts
Node Js	MySql	Javascript
Angular 6+	MongoDB	Typescript
Serverless	DynamoDB	
NestJs	Redis	

Others Skills

Docker, CI/CD, Heroku, Firebase, GIT, Microservices.
AWS *(ECS, ECR, API Gateway, SQS, SES, SNS, S3, EC2, Lambda, Cloud Front, VPC, RDS, Cloud Formation),*
ExpressJs, SequelizeJs, MongooseJS, Mocha, Jest, Web RTC, Bootstrap, Tailwind CSS.

Playing With

ReactJs and Flutter
Raspberry Pi and Arduino

Environment

Editors	OS
VS Code	Debian / Ubuntu

Experience in MEAN 3+ yrs

YAPSODY INDIA
Software Engineer
June 2019 - Current

* Increased notification delivery system by 25%.
* Responsible for development to deployment for owned microservices.
* Major services I have built here.
  1. Conditional Form (survey). Dynamic in nature. Next move based on answers.
  3. Testing Tool (E2E). Introduced and built a tool to test APIs using swagger file configurations.
  2. Notification Manager (used all possible power of aws for mail, sms). Very dynamic in nature.
Using for bulk notification like - campaign, promotion, system generated and more.

3D CLUB HOUSE
Software Engineer (Team Size 1)
January 2018 - June 2019

* Handled all technical aspects and built entire web app (development to deployment).
* Converted monolithic architecture to microservices.
* Worked on a C++ engine to analyse 3D files.
* Connected 3D Printer to web application using raspberry.

MOUSE BELLY
Software Engineer
March 2017 - Jan 2018

* Worked on MEAN stack, android, raspberry and arduino. (food delivery startup).
* Developed a drone which flies using given coordinates.

Other Works

Worked on **GPS, relay, and camera live streaming remotely** with **Raspberry Pi 2/3.**

Worked as freelance on **ABSFilms** website (Mumbai based production house)

Education	**MCA** Abdul kalam Technical University (UPTU) - India —[2018] **GNIIT** NIIT - Delhi, India [2017]

Other *Profiles*	🌐 https://arpit-absyadav.github.io ⊙ https://github.com/arpit-absyadav in https://www.linkedin.com/in/arpitabsyadav/

About Me	I've always sought out opportunities and challenges that are meaningful to me. I enjoy using my obsessive attention to detail. I have unequivocal love for programming. especially for javascript. I'm constantly learning technologies and other coding related topics, currently playing around with flutter and React. I like sports bikes, literature, classical music, thunderstorms and Linux. I'm a huge fan of Nusrat fateh ali khan, Begum Akhtar, Pt. Bhimsen Joshi and Sharadchandra Chattopadhyay.

Personal *Details*	**Date Of Birth**	03 - March - 1994
	Language	Hindi, English

I do hereby declare that the information furnished above is true to the best of my knowledge and belief.

Date: Arpit Kumar

                                                                                  (Signature)