

PARAS AGRAWAL

PROFILE

Experienced, Self-motivated and hard-working **Full-stack developer** seeking for an opportunity to work in a challenging environment to prove my skills and utilize, also enhance my knowledge in the growth of the organization.

PERSONAL DETAILS

DOB: 12th June, 1997


GENDER: Male


LANGUAGES: Hindi and English

HOBBIES:

Martial Art, Coding, Football,
Watching Movies


SOCIAL MEDIA


[linkedin.com/in/parasagrawal71/](https://www.linkedin.com/in/parasagrawal71/) 


github.com/parasagrawal71/ 

parasagrawal.web.app/ 

CONTACT

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EXPERIENCE

July 2019 - Present

PIKTORLABS

Product based Start-up

- Built **Serverless APIs** from scratch hosted on AWS using Nodejs and Mongoose. Also, had worked on Nodejs and Express API Server hosted on AWS elastic beanstalk.
- GoTag: Employee platform built using React and React Native libraries.
- Currently working on ADP Marketplace integration for gotag app.
- Covid-Tracker: Worked on UI/UX using React JS and Redux.
- Northstar: App having similar features to LinkedIn. This is monorepo developed on React Native and React Native Web, Redux, React JS, Firebase and AWS Serverless APIs.
- Developed a Single Page Application from scratch on VueJS.
- Also, developed Backend and APIs using Python and Mongo for the VueJS application.
- Developed an app solely in React Native for trend-based outfit recommendations.

EDUCATION

2015-2019

B.E., CSE

Sir M. Visvesvaraya Institute of Technology (VTU)

GPA :- 7.97/10

2014

12TH, Science (PCM)

Sri Rani Saraswati Vidya Mandir (CBSE)

% :- 88.2%

2012

10TH

Sri Rani Saraswati Vidya Mandir (CBSE)

CGPA :- 10/10

INDUSTRY SKILLS

TECHNICAL:

FRONT-END: Javascript React Vue Redux HTML CSS

MOBILE: React Native

BACK-END: NodeJS Mongo Python

OTHERS: API Development GIT AWS

SOFT SKILLS:

Ownership Prescient Creative Problem Solver Fast-Paced

Eye for Detail Cooperative

ALSO FAMILIAR WITH

Programming Languages: C, Core Java

Web Handling and Database: SQL.

Operating System: Windows, iOS and Linux.

Others: Data Structures, Algorithms, OS Concepts, DBMS Concepts, Computer Network.

CERTIFICATIONS

Nov 2020	●	Data Structures + Algorithms by Andrei Neagoie
May 2020	●	Advanced Javascript Concepts by Andrei Neagoie
Apr 2020	●	Modern React with Redux Udemy Course by Stephen Grider
Jan-Mar 2017	●	Introduction to Modern Application Development in by NPTEL
2012	●	Diploma in Computer Application (DCA) by Lord Buddha Educational Trust

SIDE PROJECTS

APR 2020 - Present	●	Shop Anywhere   An eCommerce website, I am currently working on this project where I am developing both front-end and back-end using React, Redux, NodeJS and Mongo. I have chosen this project in order to apply different concepts to improve the performance of the website and maintain flexibility and quality of codebase.
AUG – OCT 2020	●	Portfolio   Personal portfolio built on React library
Nov 2020	●	Twitter Helpdesk    An application to show all the tweets in which you have been mentioned in one place. OAuth login. Real-time mention and reply without refreshing the page using websockets . Completed this project within a week.

COLLEGE PROJECTS

MAR-MAY 17	●	reBooks Online Platform for selling/buying old books for an educational campus, downloading subject's notes, no payment gateway for making interface simple, Signup/Sign-in pages.
AUG-DEC 17	●	CVBuilder Resume making website which takes input from users. There are default forms (static) or user can make their own forms by entering custom fields (dynamic).
OCT 18 – APR 19	●	A MODEL FOR SMART AGRICULTURE USING IoT and MACHINE LEARNING - FINAL YEAR PROJECT A combined architecture is proposed to make real time analysis for precision agriculture, method for weed detection and surveillance system using raspberry pi 3 and machine learning algorithms for making things easier for farmers.

INTERNSHIP

DEC 18 – JAN 19	●	Keitai Technologies Pvt. Ltd.	Web Development Intern
		Worked here as a full-stack developer working on different websites for clients using technologies like HTML, CSS, Bootstrap, JavaScript and PHP.	

INTERESTS & ACTIVITIES

HACKATHONS:

- Participated in Cryptothon hosted by UNOCOIN held on April 2017
- Participated in Hackathon held in REVA University on 9th-10th May, 2017

SPORTS:

- Certified Green Belt at USA Karate
- Volunteered at "VTU Athletic Meet" held on 2016
- Won a 5-a-side Football Tournament in 4D Fest held in our college
- Runners Up at Football event, "KICK IT" organized by NGO Abhikalpana and Winners in "KICK IT 2.0"
- Participated in different KM range marathons