

Pranjul Agarwal

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EDUCATION

NIT UTTARAKHAND

BENG IN ELECTRONICS

2018 - Present | UK, India

College of Engineering

Cum. GPA: 7.01 / 10.0

Major GPA: 7.2 / 10.0

ST. JOHN'S SCHOOL

Grad. May 2017 | Roorkee, India

XII : 85/100

X : 9.8/10

LINKS

LinkedIn:// [PranjulAgarwal](#)

Github:// [PranjulAgarwal](#)

Facebook:// [pranjul.agarwal](#)

Twitter:// [@PranjulAgarwal6](#)

Portfolio:// [pranjulagarwal](#)

SKILLS

PROGRAMMING

Over 30000 lines:

Java • C • Express • Javascript

HTML-CSS • React.Js • Node.Js •

MongoDb

Over 10000 lines:

Django • Python • Vue.js • MySQL •

Android

Familiar:

AWS • Flutter • Git

COURSEWORK

UNDERGRADUATE

Operating Systems

Artificial Intelligence

Competitive Programming

JAVA Programming

Database Management

Object Oriented Methodology

Data Structure and Algorithms

EXPERIENCE

SHOPIFY | SOFTWARE ENGINEER INTERN

Feb 2021 - Present | WFH, India

- My task is to build interactive consumer data from multiple systems and RESTfully abstract to the UI through a Node.js backend.
- Build the end user web apps for Shopify clients (Small and Medium Sized Businesses).
- Full-stack developer - Wrote and reviewed code for JS using React, MongoDB, Node.Js and AWS

INDIAN 0 | WEB DEVELOPER INTERN

May 2020 - Jun 2020 | WFH, India

- Worked with the Web Developer team, in Javascript and HTML-CSS to plan, to design and develop the Digital Portfolios for the customers of Indian0 (A digital portfolio management)
- Created a HTML and JS framework for the Portfolio Structure.

PROJECTS

REDDIT - FLAIR DETECTOR | WEB APP

Aug 2020 - Nov 2020 | Roorkee, UK

A Web App for Detecting Flairs in Reddit posts. Done data acquisition of reddit posts from the r/india subreddit, perform classification of the posts into 4 different flairs, later deployed the best model as a web app by utilising ML and NLP algorithms.

GROCIT | ONLINE GROCERY SHOPPING | MADE IN INDIA

Apr 2020 - May 2020 | Roorkee, UK

An android application for grocery deliveries. Made this application for local grocery store enabling to grow its business online and enabling easy deliveries for customers. Available on PlayStore.

NEWSPAPER | ANDROID APP

Dec 2020 - Dec 2020 | Roorkee, UK

An android application that fetches Popular News Articles. Made this Android Application on Android Studio. Language used Java. Database used MySQL.

AWARDS

2020	Nationwide top 20	Flipakrt GRiD2.0, Hackathon
2019	Leadership	A.B.V.P. All India Inter NIT-Summit
2017	1 st	Excellent Academics Performance, Intermediate
2015	1 st	Excellent Academics Performance, Matriculation
2014	5 th	Indian School Olympiad, India

PUBLICATIONS

P. Goel, R. Behl, P. Agarwal and S. Gupta. Face Identification System, Conference: 2019, International Conference on Issues and Challenges in Intelligent Computing Techniques (ICICT).