

# ARPIT BANSAL

## Professional Goals

A result-oriented individual, seeking a suitable position, where I can use my extensive knowledge in software design and development and further learn new things and grow as a Software Engineer.

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## SKILLS

### Technical Skills

- Data Structures and Algorithms.
- Java (Primary) , C++, Python
- DBMS.

### Web

- HTML , CSS , JavaScript
- Bootstrap
- Node.js, React JS, Express
- Mongo DB
- Git , VS code

Beginner in Blockchain development

### Art Technology

- Adobe Premiere Pro
  - Adobe After Effects
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## GET IN TOUCH

### Mobile:

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### Email:

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### Website

<https://methpros.me/>

### LinkedIn:

[www.linkedin.com/in/arpitkb16](http://www.linkedin.com/in/arpitkb16)

### GitHub:

- [Arpit\\_kb](#)

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## PROJECTS

### E-Commerce website (Shopzone) (2021)

<https://murmuring-plateau-40603.herokuapp.com>

- Designed a Online shopping website simulating ordering and payments.
- Used Node Js for server side and React Js for client side rendering, MongoDB Database for storing products, users and order details and JWT for user authentication.
- Used FireBase Storage for uploading Images.
- Admin area to manage customers, products & orders.
- Full featured shopping cart with PayPal & credit/debit payments.
- Also Used Redux along React JS for global state management for displaying content on client side.
- Tech stack: NodeJS, ReactJS, ExpressJS, Redux, MongoDB, FireBase

### A Social platform for developers (Devgram) (2021)

<https://d3vgram.herokuapp.com>

- Build a full stack social network app with React, Redux, Node, Express & MongoDB involving complex CRUD.
- Created an extensive backend API with Express and integrated it with React in a elegant way.
- Used MongoDB as the primary DataBase.
- Also Used Redux along React JS for global state management for displaying content on client side.
- Tech stack: NodeJS, ReactJS, ExpressJS, Redux, MongoDB

### Large Feedback collection App (Mail Man) (2021)

<https://pacific-dawn-22068.herokuapp.com/surveys>

- Built an Web-app that can be used to send mass emails to a big list of users for the purpose of collecting feedback.
  - Used SendGrid for sending emails and Passportjs for google OAuth Authentication.
  - Handle credit cards and receive payments from users with Stripe
  - Used Redux for global state management.
  - Tech stack: NodeJS, ReactJS, ExpressJS, Redux, MongoDB
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## ACADEMIC HISTORY

### NIT Warangal

#### B-Tech | Chemical Engineering (2019-2023)

- Pursuing with 7.69 GP.

### Anand vidya mandir school

#### Intermediate (2017-2018)

- Passed with 90.4%