

Prathmesh Kamble

Ramnagar, Road No 28, Wagle Estate,
Thane(W), Thane – 400604

Github : <https://github.com/Pratham41>
LinkedIn : prathmesh-kamble-61a904212

Email : kambleprathmesh41@gmail.com

Mobile No : +91 8433635318

SUMMARY

An ingenious Software Engineer with 1 year of experience in full stack development. Highly Organized, self-motivated and proficient with various programming languages. Seeking to learn more tech stack and increase my knowledge to build scalable full stack architectures.

ACADEMIC QUALIFICATION

- **B.E (Computer Engineering)** : 2017 to 2020.
- **Diploma (Computer Engineering)** : 2014 to 2017.

PROFESSIONAL EXPERIENCE

- Digital Trons LLP | Atlanta, USA.

Full Stack Developer | March 2022 – June 2022.

Developed Front-end architectures using React.js, HTML, Bootstrap and SCSS.

Developed Back-end architectures and GraphQL API using various backend technologies like Node.js, Express.js, Knex.js, Serverless using various databases like PostgreSQL.

Writing clean, functional code for front-end and back-end. Testing and fixing bugs and other coding issues. Create and execute unit tests and perform basic application testing.

- Oriserve | No.15 3 Block F, 112 T, B Jagpat Marg, Jacob Circle, Mumbai - 400011.

Software Engineer | November 2021 – February 2022.

Developed Back-end architectures and RESTful API's using various backend technologies like Node.js and Express.js using various databases like MongoDB and MySQL.

Writing clean, functional code for the back-end. Testing and fixing bugs and other coding issues. Create and execute unit tests and perform basic application testing.

SKILLS

Programming Languages : C, Java, Python, JavaScript.
Web Technologies : HTML5, CSS3, Bootstrap, SCSS.
JavaScript Libraries : React.js, Redux, Angular.js
Database : MySql, MongoDB, postgresql.
Backend Services : Node.js, Express.js, RESTful API, GraphQL, Knex.js.
Operating Systems : Linux, Windows.
Version Control systems : Git, Github, Gitlab, BitBucket.
Certification : Microsoft Technology Associate (MTA).

PROJECTS

- Project Name : **E-Commerce web application**
Technology : React.js, Node.js, Express.js, MongoDB.
Description : An E-Commerce web application in which customers can buy products.
Features :
 1. Admin panel to monitor and manage products and orders.
 2. PayPal payment gateway.
 3. Users can track orders.
- Project Name : **Expense Tracker**
Technology : React.js, Node.js, Express.js, MongoDB.
Description : A web application in which user can track their expense and income.
Features :
 1. User can view data in tabular as well graphical format.
 2. User can apply filters like last week, last month and custom.

CO-CURRICULAR ACTIVITIES

Participated in Avalon national level project competition in Terna College of Engineering Nerul, New Bombay.

Participated in national level project competition in Universal College of engineering Vasai.

DECLARATION

I hereby declare that the information given herewith is correct to my knowledge and I will be responsible for any discrepancy.

Place : Thane

(Prathmesh Kamble)