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OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

EXPERIENCE

2020- Jan/Present	BizNest as Full Stack Developer Have implemented business dashbord for the company's business framework. It was full of analysis of data & had to be organized. Have implemented the website & made live using Amazon EC2 instance.
2019- Aug/2020-Jan	Benefactory Ventures Pvt Ltd as Web Developer I have worked on multiple technologies such as Laravel-PHP, MySQL. Some of the front end , Back end features are added in the project using Bootstrap. Overall my experience was more of like Full Stack Developer.

EDUCATION

2017	Muchhala Polytechnic Thane as Diploma in Computer Engineering
2016	New Kalwa High School & Jr. College as HSC with score 53.38%
2014	Ganesh Vidyalaya High School as SSC with score 67%

SKILLS

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|-----------|--------------|------------|
| • Laravel | • PHP | • AWS EC2 |
| • Django | • Python | • Go Daddy |
| • MySQL | • HTML5 | • GitHub |
| • NodeJS | • CSS3 | • AJAX |
| • GIT | • Javascript | • JSON |

PROJECTS

1. BizNest Dashboard

- BizNest dashboard is the platform where many startup companies will onboard. The moment they onboard their Revenues, Expenses, Security Deposits, Monthly Dues will be managed by User levels such as Admin, Superadmin, Community Managers. My part was full stack i.e. have worked on Front end & Back end both.
- Technology**
 - Backend:** Laravel
 - Database:** Mysql
 - Frontend:** Bootstrap

2. Retailer Dashboard

- Retailer is a non-profit dashboard where any retailer can come & register themselves. They can create

a campaigns for the global issues like Coronavirus, Black Lives Matter etc. This info is saved to Master dashboard using PHP-Curl & this entire platform was developed using Laravel/PHP.

- **Technology**

- **Framework:** Laravel 5, Bootstrap
- **Database:** MySQL

3. Charity Dashboard

- Charity dashboard is the platform where non-profits can login & then they can check how many people have donated to their respective campaigns. This dashboard is connected with the Stripe payment gateway where people can be redirected to whenever they make their donations. Entire platform was connected to Master dashboard & Retailer dashboard mentioned above & have been implemented using Laravel/PHP.

- **Technology**

- **Framework:** Laravel 5, Bootstrap
- **Database:** MySQL

4. AWS EC2

- Better understanding in deploying projects that are in Laravel ,Django and uses MySQL Databases.
- **Technology:** AWS EC2 instance, Laravel,Django, Nginx, MySQL