

## CAREER OBJECTIVE

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Highly motivated and dedicated software enthusiast with strong communication skills seeking an opportunity to leverage my knowledge in the field of software and prove to be an asset to your company.

## EDUCATION

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<b>Msc. Software Systems (5 years integrated)</b>	Jun '18 - Present
<b>Coimbatore Institute of Technology</b>	Coimbatore
8.23	
<b>Class XII (Board)</b>	Jun '17 - May '18
<b>Green Park Educational Institutions</b>	Namakkal
89.33%	
<b>Class X (Board)</b>	Jun '15 - May '16
<b>Green Park Educational Institutions</b>	Namakkal
99.4%	

## PROJECTS

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### Title : Farmer Portal

#### Description :

Farmer portal, a website portal for farmers to register themselves in a online market. It has 2 modules : Farmer module and customer module. It helps the farmers to directly contact the customers for selling products.

#### Tools and Technologies used :

HTML , CSS , PHP and MySQL

### Title : Dairy Farm Portal

#### Description :

Dairy Farm is a web-based application which manages the products of dairy shop. This software help to register all the suppliers, Buyer details, purchase, Sales details etc., This software helps to collect the dairy products from many different sources and distribute the same for the customers.

#### Tools and Technologies used :

JAVA and ORACLE

### Title : Online Grocery Shopping

#### Description :

Online Grocery Store is an eCommerce based web application. In this the user can search and find necessary information about any grocery item, can proceed to checkout to buy products. This application is built using MVC architecture.

#### Tools and Technologies used :

Model - MongoDB , View - ReactJs , Controller - NodeJs.

## **TECHNICAL SKILLS**

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- **Languages:** C , C++ , Java , Python.
- **Web Development:** HTML, CSS, PHP, JavaScript, ReactJs.
- **Database:** MySQL, MongoDB.
- **Data Structures and Algorithms.**

## **CERTIFICATIONS**

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- Advanced Web Development - **Internshala.**
- Introduction for Python and Python Data Structures - **Coursera.**

## **WORKSHOPS**

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Attended the '**Pragyan Hackathon 2019**' conducted by NIT Trichy , at Exotel , Bangalore.

## **AREAS OF INTEREST**

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- Full Stack Development
- Mobile Application Development
- Database Management

## **SITE REFERENCES**

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- LinkedIn - <https://www.linkedin.com/in/indhugopal-6b3243i>
- Github - <https://github.com/indhu34>