

Premkumar Hulikoppe Full-Stack Web Developer

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EDUCATION

Full-Stack Web Development Masai School, Bangalore July 2021 - Present

B.E (Civil) (First Class with Distinction) KLECET, Chikodi- 591201 August 2015 - July 2019

PUC (Science)

B.K.College Of Arts, Commerce And Science, Chikodi - 591201 June 2013 - June 2015

SKILLS AND FRAMEWORKS

HTML | CSS | Javascript | MongoDb | ExpressJS | ReactJS | Redux | NodeJS

SOFT SKILLS

Problem Solving | Patience | Remote Collaboration | Adaptability | Creativity

ACCOMPLISHMENTS

Winner

Quiz competition, Shivshankar Jolle School, Examba, 2013.

Quiz competition Shantisagar School, Manjari, 2013.

Project exhibition, KLE's College Of Engineering and Technology, Chikodi, 2019.

RACE - Recent Advances In Civil Engineering, 2018.

Organizer

Cultural club of KLECET, Chikodi.

INTERESTS

Dance | Cricket | Travel | Cooking

PROFESSIONAL SUMMARY

An aspiring full-stack web developer with the knowledge of MERN stack. Passionate for developing scalable web applications and working across the full stack. Looking to join an organization where he can develop his skill set while contributing to the company.

PROJECTS

Pharmeasy website clone |



A web application to buy healthcare products, arrange teleconsultations etc.

Features:

- User signup and sign in
- · Scrolling on products and product view feature
- · Adding to cart and making payment functionality

Tech Stack: HTML | CSS | Javascript | Local Storage

Areas of responsibility:

- Built home page
- Built dynamic cart page
- Added payment feature for debit card option by using DOM manipulation

A solo project built and executed in 7 days.

Healthkart website clone |



A web application to order nutritional products, protein supplements etc.

Features:

- User authentication using authentication API
- Product categorization
- · Product sort and filter feature
- · Dynamic cart page

Tech Stack: HTML | CSS | Javascript | Local Storage | Authentication API

Areas of responsibility:

- Built product view page with sticky navbar feature.
- Built product display page
- Created a dynamic add to cart feature

A collaborative project built by a team of 5 executed in 6 days.