



Pavan Ingalagi

Full Stack Web Developer

Contact

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 Bengaluru, Karnataka

 [pavaningalagi](#)

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 [Portfolio](#)

Education

Full Stack Web Development

Masai School [Full-Time]

Aug 2022 - Apr 2023 | Bengaluru

Mechanical Engineering

KLEIT

Jul 2015 - Sep 2020 | Hubli

PUC

Prism Science College

Jul 2013 - Mar 2015 | Dharwad

Technical Skills

HTML | CSS | JavaScript | Node.js |
MongoDB | Express.js | GitHub | AWS

Soft Skills

Problem Solving | Creativity |
Teamwork | Leadership

Experience

Acceture Solutions Pvt Ltd

Process Associate [Hybrid]

June 2021 - July 2022 | Bengaluru

- Managed end to end transactional and administration activities of insurance processe.
- Perforded the data entry and research in various systems.

Interests

Life | Short Film Making | Cycling
Meditaion | Reading Blke

Summary

Highly skilled Full Stack Web Developer, adept at utilizing cuttingedge technologies to design and develop visually stunning and intuitive websites and web applications. Possessing a solid understanding of JavaScript, HTML, CSS, and Node.js. Able to work efficiently and effectively in a fast-paced environment with a proven ability to collaborate with teams and drive projects. Committed to staying up-to-date with industry trends and best practices to deliver innovative solutions consistently

Projects

● [EyeKart.com](#) [GitHub](#)

EyeKart.com is an e-commerce platform for buying eyewear products.

Features :

- User registration and login
- Product browsing and searching
- Shopping cart and checkout
- Product Information Page

Tech Stack :

HTML, CSS, JavaScript,NodeJS, ExpressJS, MongoDB.
An individual project built and executed in 5 days.

● [Grow Smarter](#) [GitHub](#)

A website that helps different businesses to manage all revenue and financial needs.

Features :

- User registration and login
- Product Browsing
- Plans & Pricing-Page
- Chat Bot

Areas of Responsibility :

- Developed Sign-In Page
- Created Customer page

Tech Stack :

HTML, CSS, JavaScript, Node.js
A collaborative project built by a team of 5 members and executed in 5 days.

Achievements

- Shining Star Award, Accenture, Apr 2022
- 2nd place, Best DOP for a Short Film, IFH Awards, Jun 2022
- 1st place, Robo Race, Advitiya Nation Level Tech Fest, Oct 2017