

# ASHISH PAL

FULL STACK WEB DEVELOPER



## CONTACT

- +91 8750716974
- ashishpal1717@gmail.com
- Ghaziabad -Uttar Pradesh
- Ashish-Pal-Dev
- Ashish Pal
- Ashish-Pal-Dev.github.io

## PROFESSIONAL SUMMARY

Aspiring full stack developer and recent Masai graduate with a passion for developing scalable web applications and learning across the full stack. Started with HTML, CSS and Javascript and now tending towards backend using Nodejs, Express & Mongo. Focused in efficient learning and eager to tackle more complex problems.

## EDUCATION

### Full Stack Web Development (Full time)

Masai School, Bengaluru

09/2022 - Present

### Diploma in Information & technology (Full time)

Government Polytechnic, Ghaziabad

07/2018 - 07/2021

### Intermediate -XII

Govt. Sarvodaya Bal Vidhyalaya, New Delhi

06/2016 - 05/2018

## PROJECTS

### WONDERMALL GitHub Deployed

An e commerce website where users can purchase products across various categories.

#### FEATURES

- Dynamically added data
- Search, sort and filter functionality
- Cart functionality

**TECH STACK:** HTML | CSS | JavaScript | Git

*An individual project built in a span of 5 days.*

## TECHNICAL SKILLS

JavaScript | Node.js | Express | Mongo DB | Git | DSA | HTML | CSS | Postman

## SOFT SKILLS

Adaptability | Communication | Perseverance | Remote Collaboration | Remote Work

## ACHIEVEMENTS

Zoom Marathon Challenge Certificates in both Season-1 & Season-2.

Computer basics & Financial accounting Certificate with A+ grades.

Bhartiya Sanskriti Gyan Pariksha Certificates in both Best & Excellent category.

### MEDHUB GitHub Deployed

An e commerce website where users can purchase various type of healthcare products.

#### FEATURES

- Json server
- Admin panel (CRUD)
- Cart functionalities

**TECH STACK:** HTML | CSS | JavaScript | Json server | Postman

*A collaborative project built by a team of 4 peoples. Built in a span of 5 days.*

#### AREAS OF RESPONSIBILITY:

Led the project | Managed git branches | Deployed Json server | Admin panel | Signup & Login page | CRUD