# ADARSH KP

## MEAN STACK DEVELOPER

"Highly motivated and hard-working individual with a passion for software development. I have **completed** my training as a **software developer** and have been **working** in this field for the **past year**. During this time, I have honed my skills and have been able to **independently develop two applications**. My technical skills include **Angular**, **Node.js**, **MongoDB**. I am open to new challenges and opportunities and am eager to continue growing as a software developer. I am confident that my skills and experience make me an ideal candidate for any software development role."

## Contact

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## Skills

- HTML5,CSS
- MongoDB
- Express
- Bootstrap
- AJAX
- JQuery
- Javascript
- Nodejs
- Typescript
- Tailwind css
- Git
- Ngrx

## Familiar With

- Figma
- mvc
- Java
- Github
- Aws
- Node with typescript
- Angular Material

## Experience

### Intern
2022-present
**Full Stack Developer**
BROTOTYPE

## Projects

### HOMELE
Ecommerce Application

**Nov-Jan 2022-2023**
Express,NodeJs

https://github.com/Adarsh6801/home-electron.git

- **Cart management**: Add products to cart and wish list, apply discount coupons, and check out with online payment or cash on delivery.
- **Order management**: Order products, cancel orders, and track order status.
- **Product filtering**: Filter products by price range, categories, and brands. **User authentication**: Authenticate users via OTP verification, and contact us form for enquiries/feedback.
- **Admin management**: Manage banners on user landing page, categories, products, coupons, users, and view/save sales report.

★ **Technologies Used:-**
- **Node js**
- **Express**
- **EJS**
- **Mongoose**
- **AJAX**
- **Bootstrap**
- Razorpay
- AWs ec2
- Session
- Nodemailer

### HaveIt
Food ordering Application

**Feb-Mar 2021**
Angular, Express-Typescript, MongoDB

https://github.com/Adarsh6801/home-electron.git

- **Cart management**: Add products to cart and wish list, and check out with online payment or cash on delivery.
- **Order management**: Order products, cancel orders
- **Product filtering**: Filter products by categories, and tags.
- **Product search**: Search the product.
- **User login**: User can Login.
- **Online payment**: It has online payment using paypal

★ **Technologies Used:-**
- **Node js**
- **Express**
- **Angular**
- **Mongoose**
- **Typescript**
- **Bootstrap**
- Paypal
- JWT

**BIND**
E-Learning Application

**Mar 2021-Present**
MEAN(Express-Typescript)

- **Admin**: Admin can ,manage user and mentor(remove,block,edit). Admin can accept user for his mentor request. Admin can add courses,tutorials,beginner tutorials,relax-zone etc..

- **Mentor**: Mentor is a user who request for a mentor and mentor can get student based of his/her knowledge. Mentor can moniter the student.

- **User**: User can select the beginner course or courses and select tutorials he/her can get the mentor for a small subscription

★ **Technologies Used:-**
- **Node js**
- **Express**
- **Angular**
- **Angular Materials**
- **Socket.io**
- **Socket.io**
- **JWT**

# Mini Projects

**Task tracker Application** (Angular 13, Node.js, MongoDB, Express.js) **Git Link**
Simple application built on Angular to create or assign daily tasks.

**Netflix Clone** (Angular 13, JSON Server) **Git Link**
Responsive Netflix clone application with Angular 14 integrating TMDB API

**Weather App** (Angular 14, NGRX, Node.js, MongoDB)
Basic Application built with Angular. In this application we can search the place and know weather wind and humidity.