Tejas Aghade

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EDUCATION

IBMRD
MASTERS OF COMPUTER APPLICATION
Aug 2023 | AhmedNagar, MH

NACS
BACHELOR OF COMPUTER APPLICATION
Aug 2021 | Parner, MH
Percentage : 68.25

MAHATMA PHULE VIDYALAYA
12TH
May 2018| Bhalwani, MH

LINKS

Github:// **TejasAghade**
LinkedIn:// **TejasAghade**

COURSEWORK

GRADUATE
Computer Programming
Operating Systems
Data Structures & Algorithms
Computer Networking

SKILLS

LANGUAGES
Over 5000 lines:
Dart • Javascript • Java • C++ • Python

FRONT-END
Flutter • HTML • CSS • Javascript

BACK-END
NodeJs • Express • MongoDB •
PHP • MySql

FRAMEWORKS
Flutter • Angular

EXPERIENCE

CENTRALOGIC CONSULTANCY PVT. LTD
SOFTWARE ENGINEER
Sep 2022 - Present | Pune, India

HELIOS | CRM APPLICATION | FLUTTER
- Worked on cross platform application for Android, Ios, Web.
- Created Responsive pages and integrated rest Api's in application .

HUHOKA | HIRING APPLICATION | FLUTTER
- Worked on Hiring application, the application is build for corss platform devices (Android, Ios, Web).
- Developed Schedule interview Pages and Panel Members Pages to Schedule an interview.
- Created responsive pages and Integrated rest Api's.

MENTORIA | CARRIER GUIDANCE PLATFORM | ANGULAR
- Developed web responsive pages for carrier guidance website.
- I created responsive Assessment test page where users answers the different types questions..
- integrated rest Api's in Angular Pages.

PERSONAL PROJECTS

COMNITY | SOCIAL MEDIA APPLICATION | FLUTTER
Links : Comnity
An Social Media Application built using Flutter and Firebase as backend.
The application is built to connect peoples on the internet
Some Features of Application
- Follow/Unfollow/Search Users.
- Post pictures with captions, Delete Posts, Comment on Posts.
- Like Posts feature.
- Messaging feature.
- Search Users in Chat.

NOTE APPLICATION | FLUTTER
Links : Ui | Backend
Simple Note Taking Application built using Flutter and Nodejs, Express & MongoDB as backend.
Users can perfom CRUD (Create Read and Update) operations in this applicaiton

MYONLINEMEAL | FOOD ORDERING WEBSITE | WEB
Links : MyOnlineMeal
An Full Stack Website built using HTML, CSS, JavaScript, jQuery, PHP, MySql.
built responsive web pages using mediaQueries and JavaScript