**Hach Technologies** 

## Monika

**Full Stack Developer** 



## Previous work

- Work on write backend code for haveanyquery API.
- Work on make changes in banner controller backend code.
- Work on testing workshop api and integrate that api in frontend.
- Work on creating Create, Read, Update API for have any query.
- Work on implement mail configuration in have any query api.
- Work on sending Thank you mail to user and one mail to our team.
- Work on processing this api in frontend
- Work on Trending Course API.







- Work on adding meta tags, meta title and meta description in home page, course page and course description page.
- Work on writing backend code for approval and rejection of reviews.
- Work on sending student reviews to admin and once it approve then only display on course pages.
- Work on display reviews on multiple pages.
- Work on write backend code for workshop api.
- Work on CRUD api and implement this api in frontend code.
- Work on add and delete functionality from frontend.
- Work on add dynamic courses in footer





- Work on display trending course on home page.
- Work on give navigation to footer courses.
- Work on display dynamic banner and popup image from admin.
- Work on display dynamic banner image on user panel.
- Work on display haveanyquery data on admin.
- Work on adding country column from backend in haveanyquery and implement that functionality on frontend.
- Work on write code for google workspace chat implementation on backend.



- Work on display trending course on home page.
- Work on display data of chosen enroll courses in dashboard.
- Work on display data of login user in enrollment table.
- Work on apply filter on workshop and display dynamic workshops
- Work on add meta title and tags in blogs.
- Work on display dynamic categories on blogs.
- Work on create dynamic path for blogs.
- Work on display multiple blogs with same category.
- Work on add register student data in admin who are register through portal.
- Work on change content of otp from gmail





- Work on send dynamic mail to student with the details attached on mail.
- Work on code optimisation of user panel
- Work on add multiple entries at a time in curriculum and faq.
- Work on add validation in workshop form.
- Work on implement resend email functionality from backend to frontend and display no. of resend count.
- Work on adding popup and alert in admin or reviews
- Work on display dynamic banner and dynamic image in
- www.drshorpwriting backend code and api and integrate it on frontend for corporate training courses.





- Work on implement chatbot in our website.
- Work on optimize code.
- Work on add multiple curriculum, faq and schedules at a time.
- Work on edit course schedules date and time.
- Work on display workshop on select category or course name.
- Start work on search functionality but it is not completed.
- Work on display data in user dashboard for pick up courses.





#### **Next week plan**

- Work on task pending on Tracker development sheet.
- Work on integrate workspace api to share details on student when any candidate enquire.
- Work on optimize remaining part of code of user panel
- Work on change email templates



# Thank you

