



WIEHACK4.5

W.I.S.E

Participants Name

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4. Vinay Kumar

GIRL ACADEMY

Open Innovation



ABSTRACT

Policy: W.I.S.E(Women In STEM Education)

Moto Learn and Earn

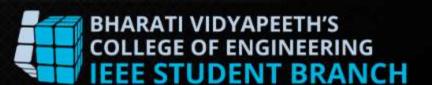
Empower women to pursue successful careers in technology through a learning platform that offers skill development, career guidance, and mentorship opportunities. It also boosts user confidence to create a course as it can be paid also so thay they can earn also And helps them a lot in preparing for the jobs as a user





PROBLEM SOLVED

- Despite efforts to promote gender equality, there may still be disparities in terms of access and representation. Girls may face societal barriers and biases that limit their access to education and discourage their participation in certain subjects or fields.
- Edtech platforms may inadvertently reinforce gender stereotypes and biases through the content they provide. This can contribute to a lack of representation and limited role models for girls, particularly in STEM (Science, Technology, Engineering, and Mathematics) fields.
- Online platforms can be vulnerable to harassment and abuse, and girls may be particularly targeted. Edtech companies need to ensure robust mechanisms for user safety and create an inclusive and respectful online learning environment for all students.





PROPOSED SOLUTION

- We believe that our app will have a significant impact on the representation of women in STEM fields. By providing women with the necessary resources and opportunities, we hope to encourage more women to pursue STEM education and careers, ultimately closing the gender gap in this field.
- Our portal Girl Academy Which works on WISE policy our provides users to learn modules, interactive lessons, quizzes, progress tracking, hackathons, interview preparations and mentornship opportunities and courses of different domains etc..
- I hope that each participant will come away from the Forum knowing what chamge they can implement the next day to help achieve gender equality





TECH STACK

















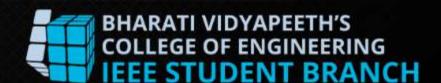




TARGET AUDIENCE

Who are the customers you want to cater to?

- School and college students: Provide educational resources, tutorials, and interactive learning materials tailored to the needs and interests of female students.
- Working professionals: Offer career development courses, skill-building programs, and leadership training specifically designed for women in various industries.
- Stay-at-home parents: Provide flexible learning options and courses that allow women who are balancing childcare responsibilities to enhance their knowledge and skills.
- Women in rural areas or developing countries: Develop educational resources that can be accessed offline or with limited internet connectivity. Offer courses in local languages and address topics such as health, hygiene, financial literacy, and entrepreneurship.





PROGRESS REPORT

WHAT HAVE YOU DONE?

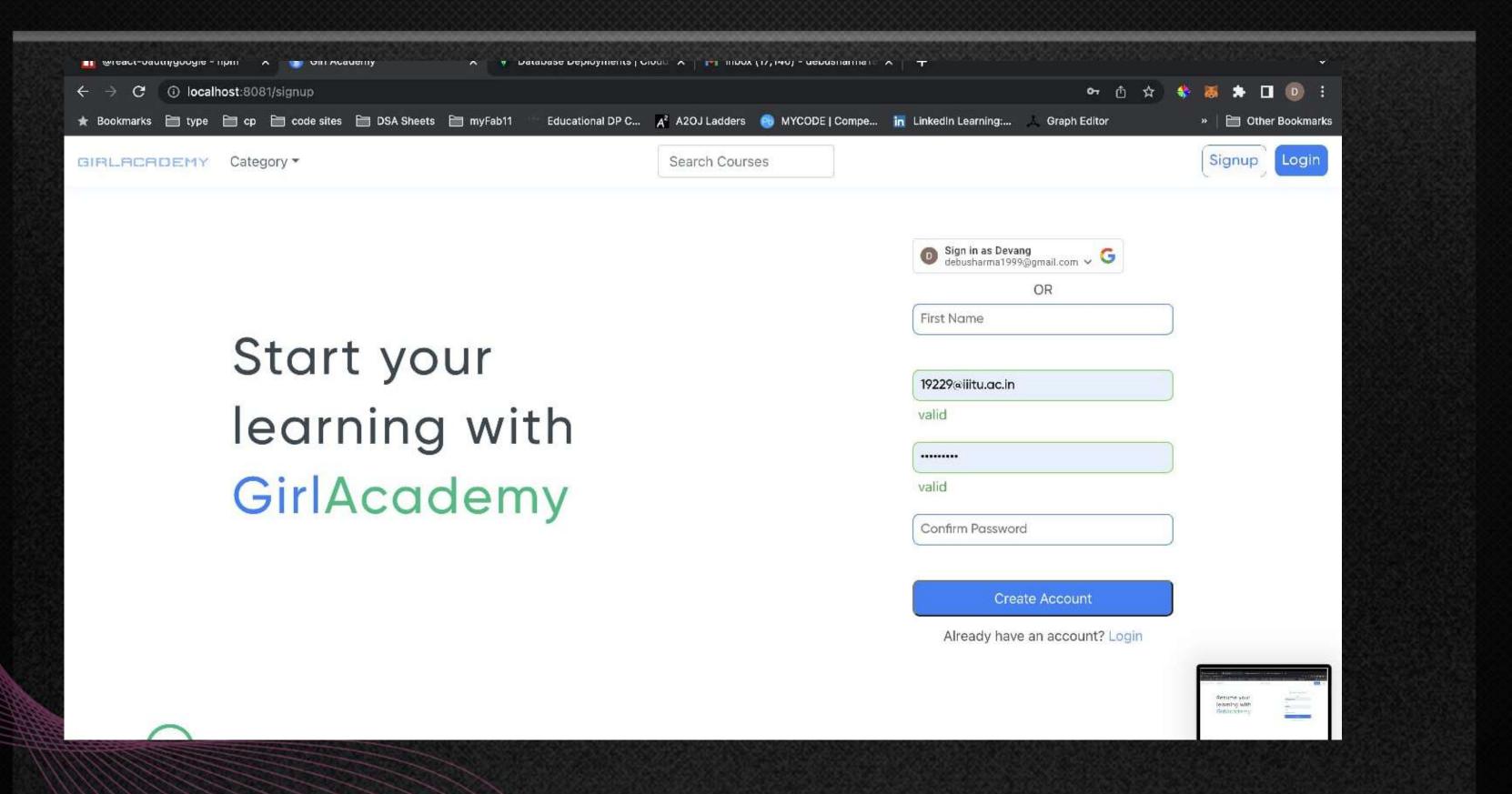
- Completed front end modules
- We brainstormed in Basic Ideation
- We have also completed some modules in Bakckend

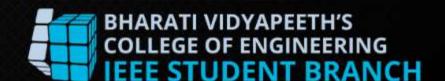
WHAT ARE YOU PLANNING TO DO?

- We were also trying to implement many functionalities but due to time constarints they were partially done like pitching idea,leaderboard,coins/rewards,language changes,discussion forms etc..
- Setting up front end and backend connections for complete and user frinedly working.
- Improve UI and establishing proper MERN
- Brainstrom for more creative and useful Ideas









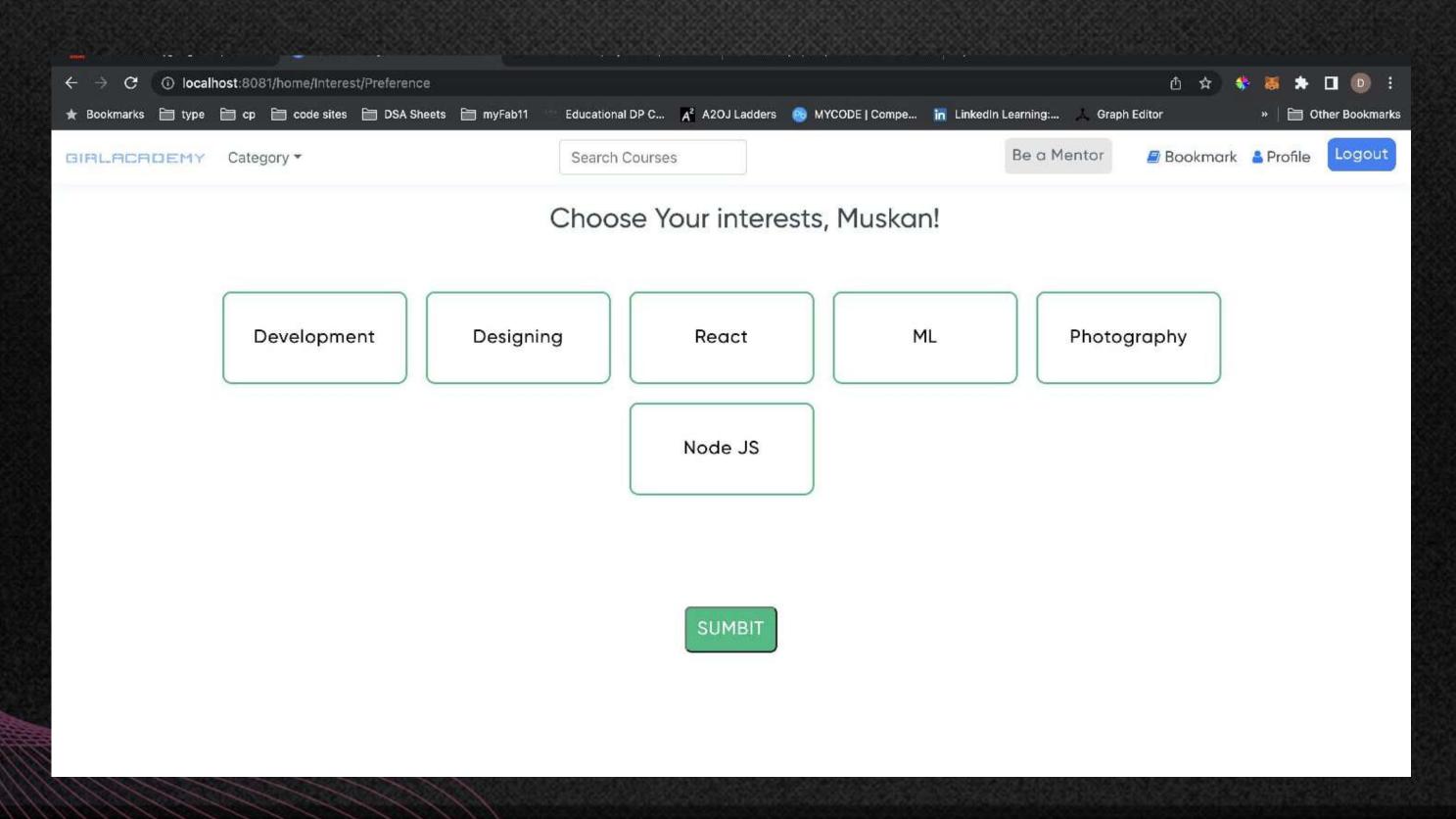


SCREENSHOTS/IMAGES

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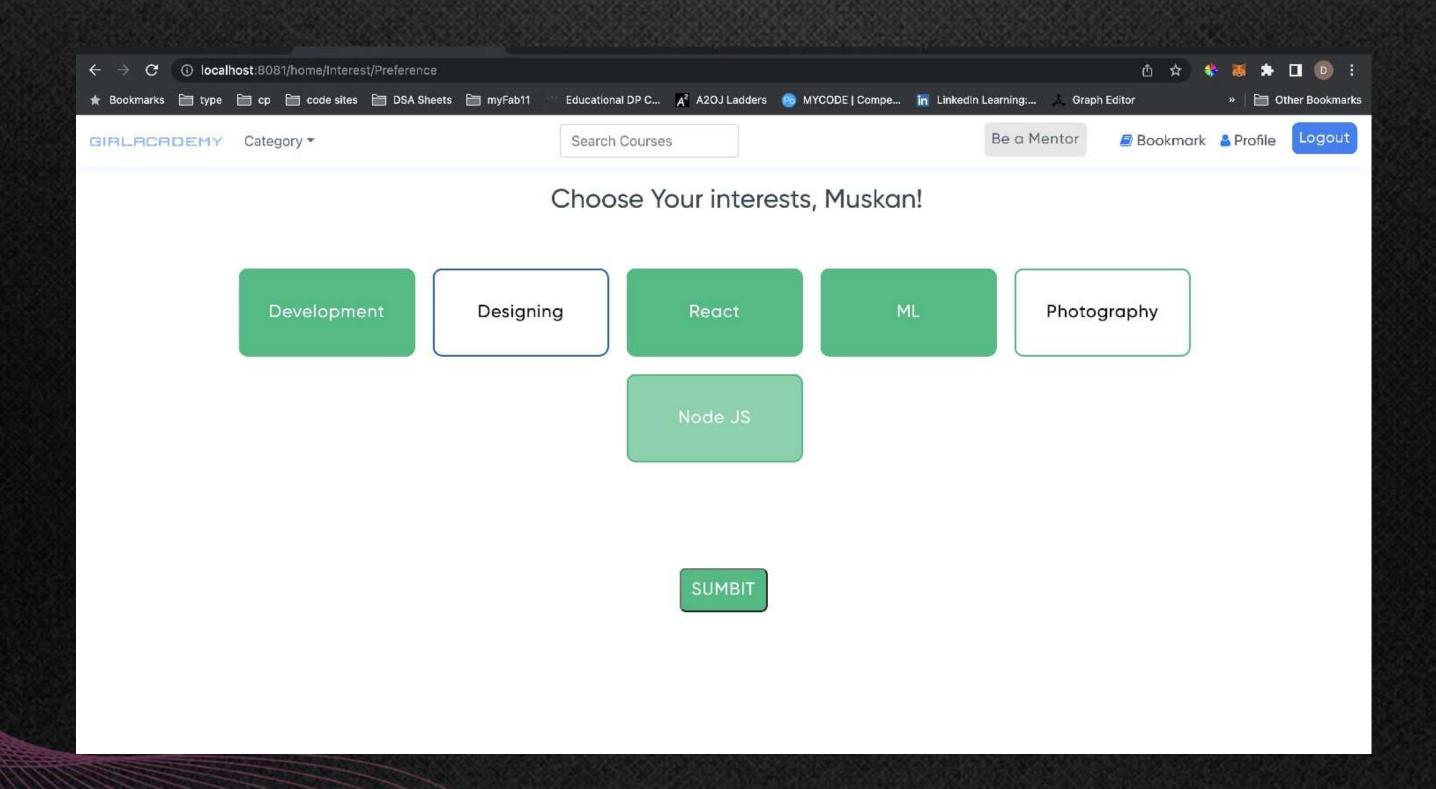






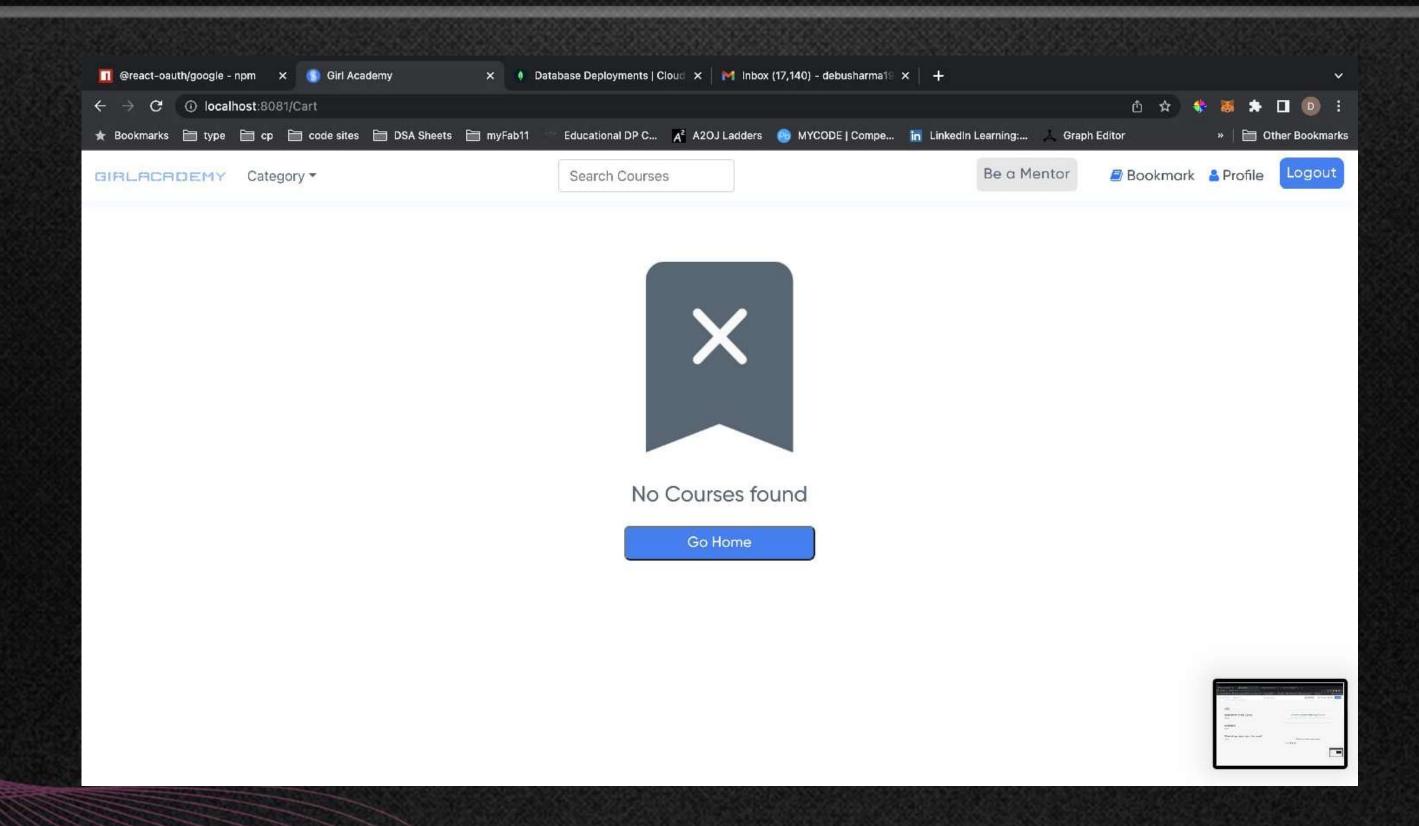


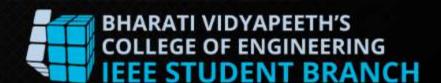




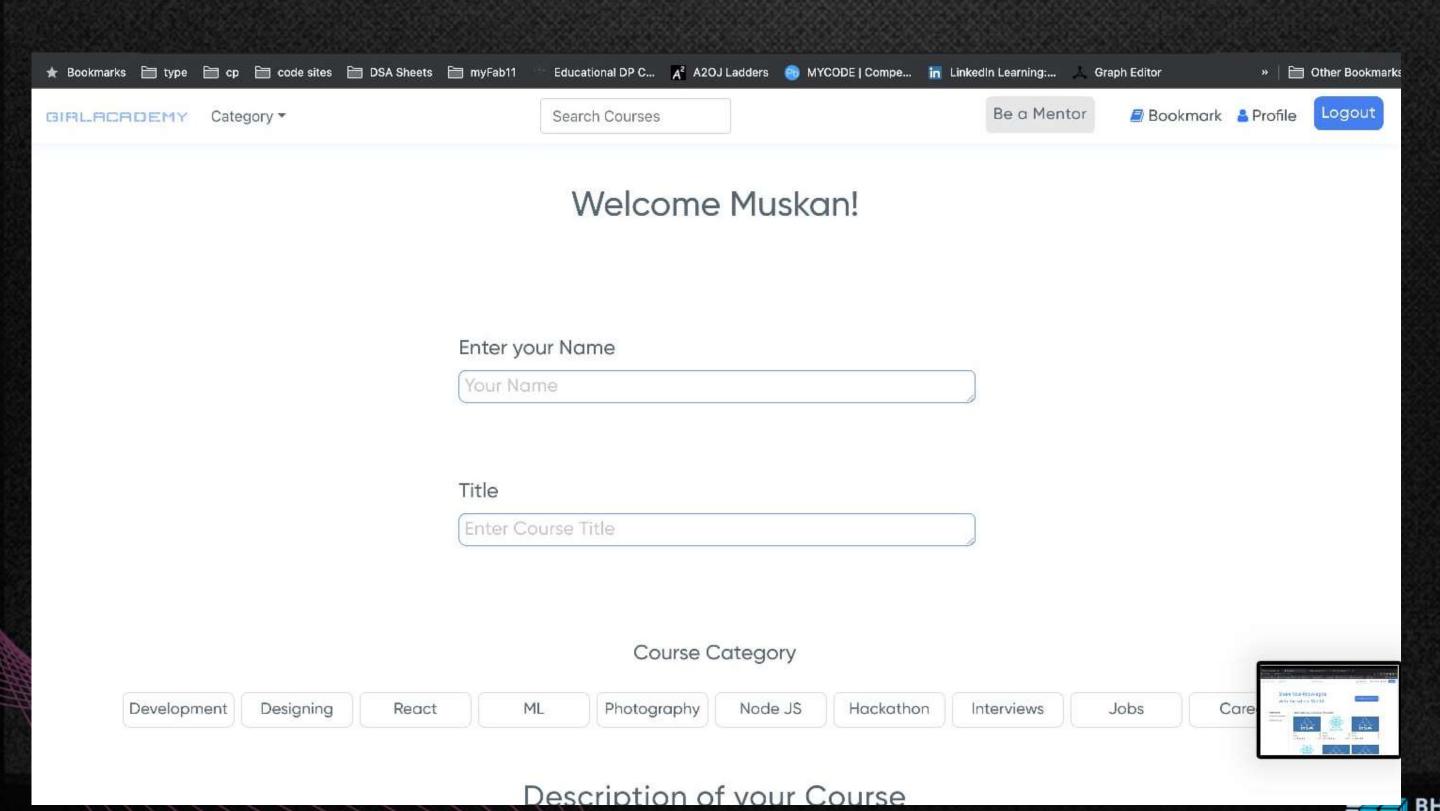






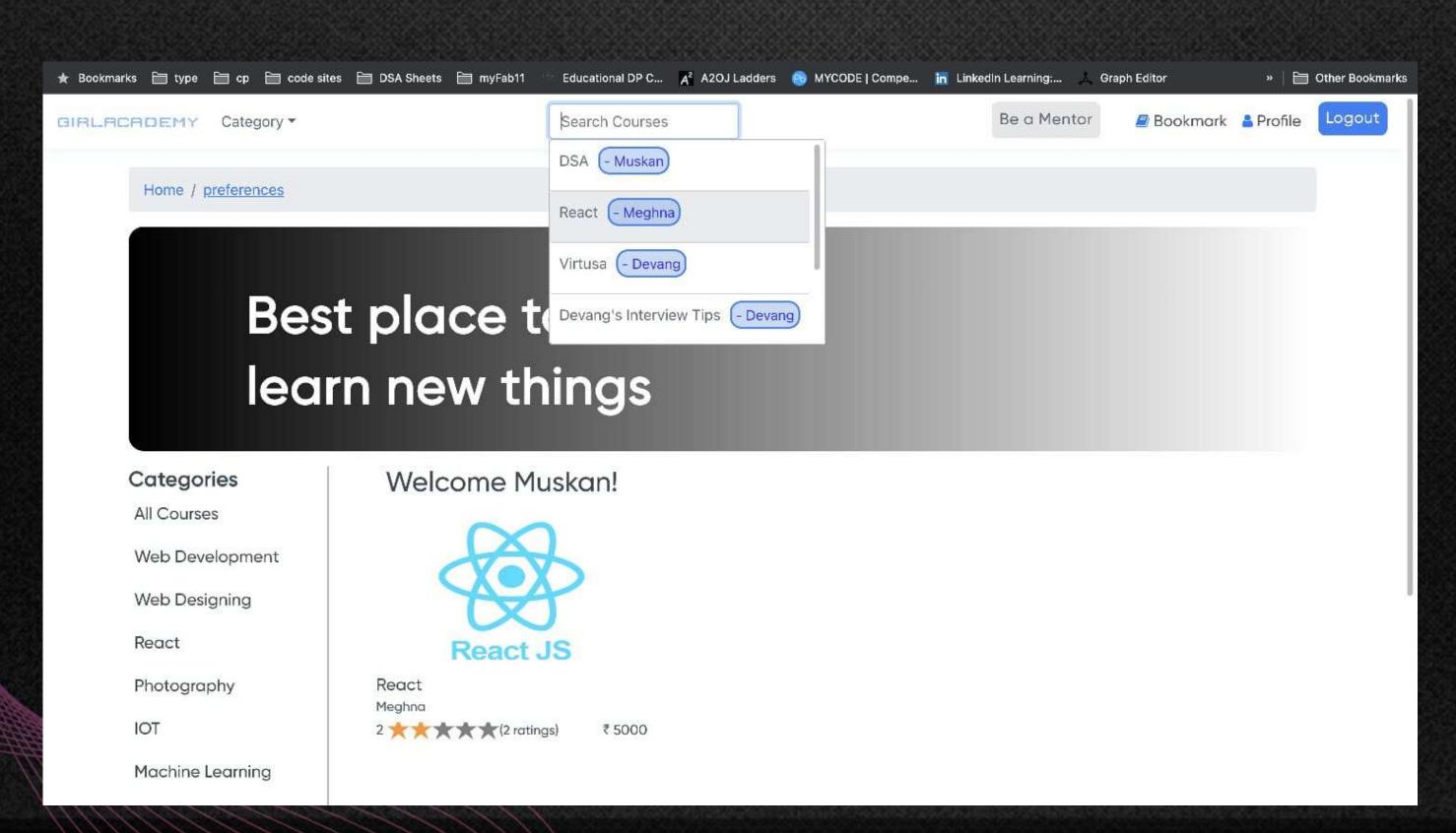






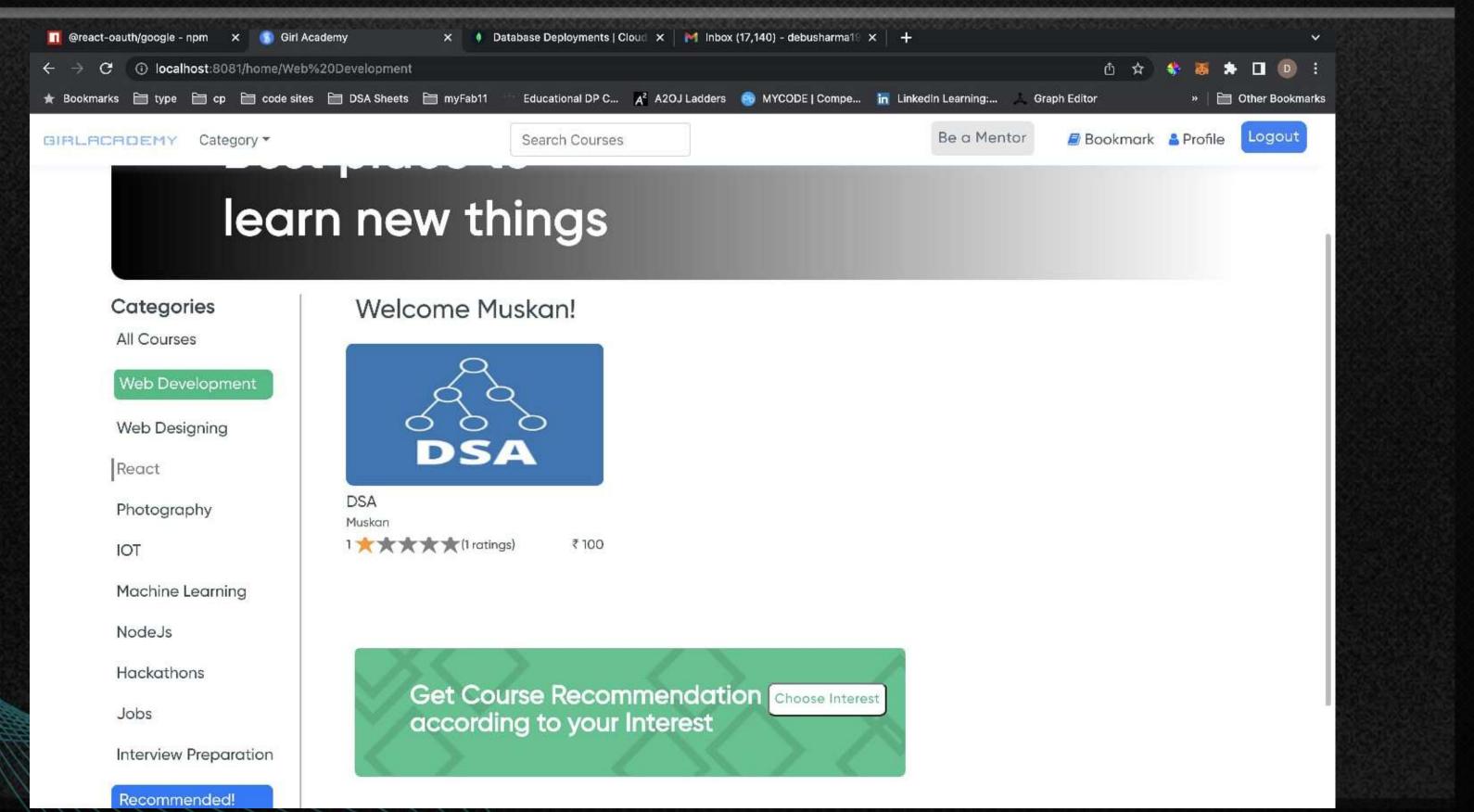
BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING





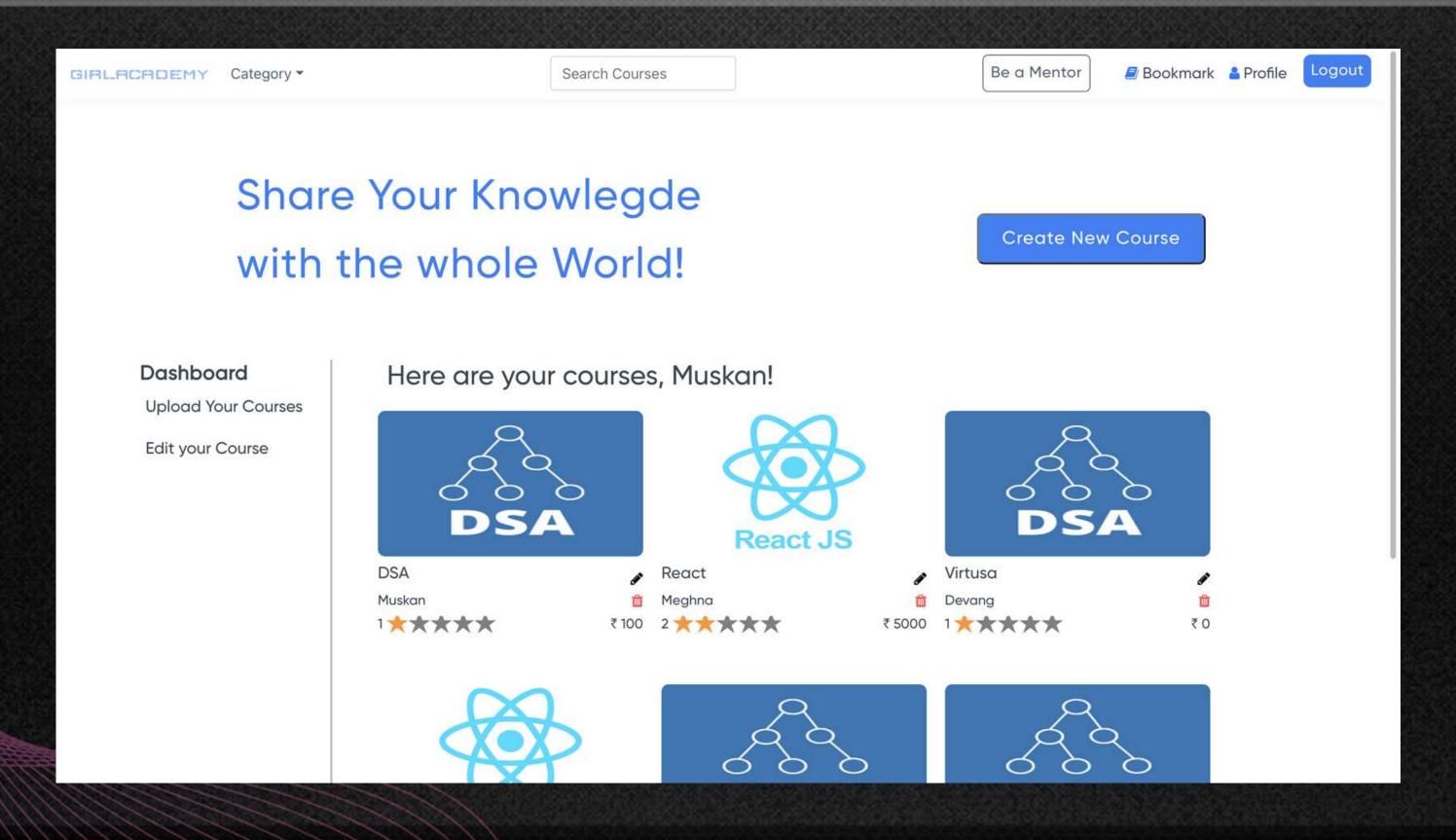






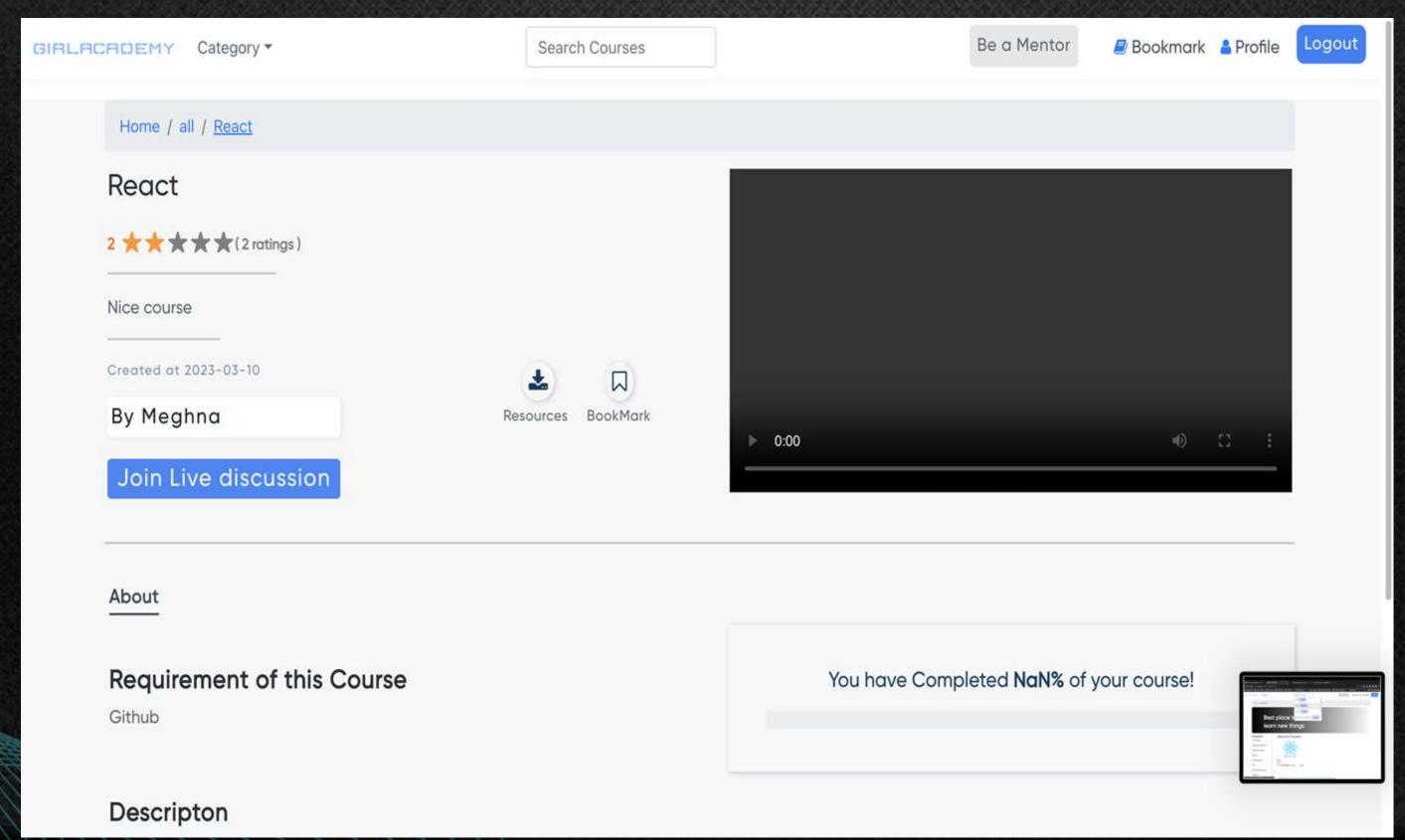






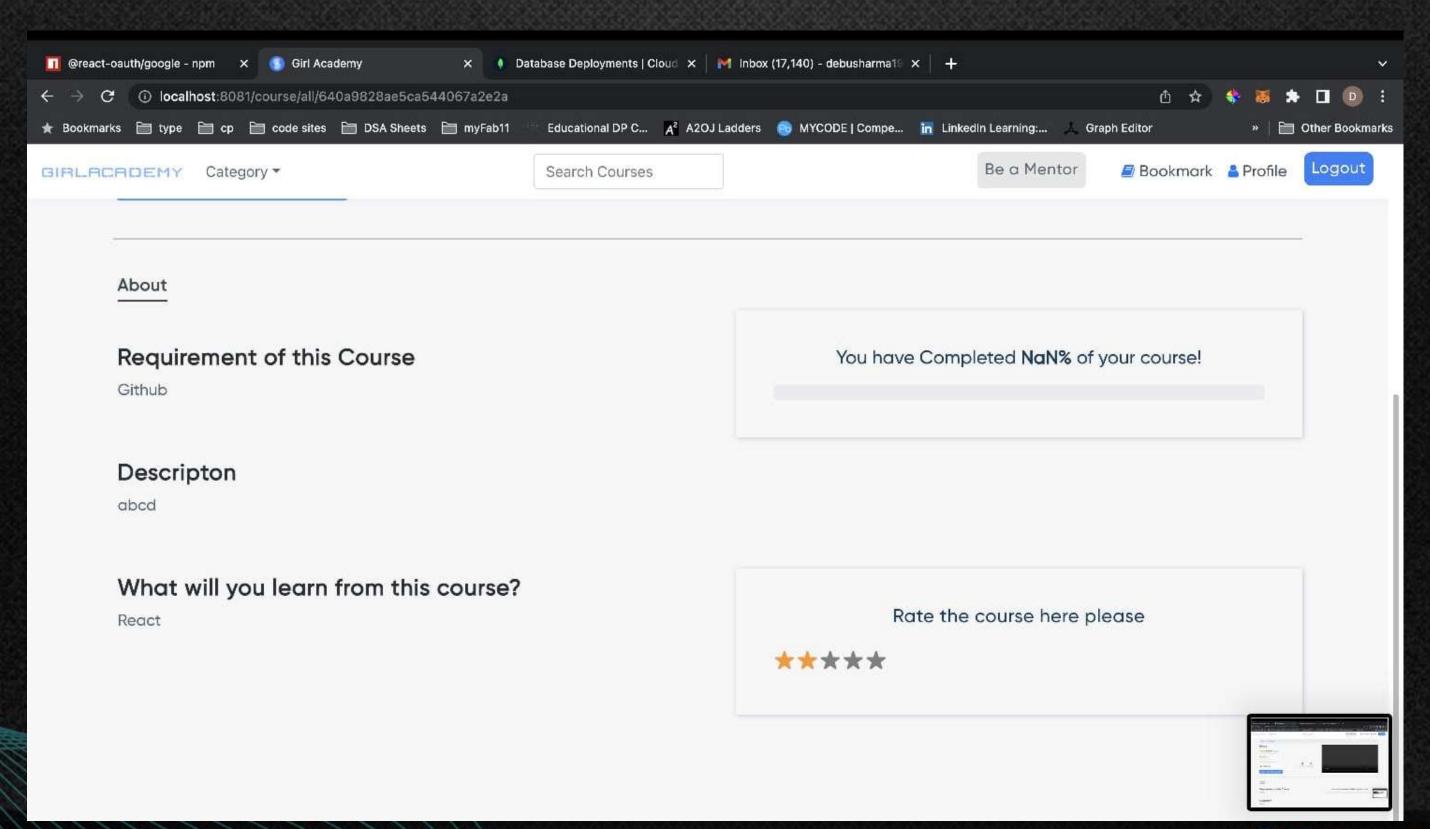
















ThankYou

