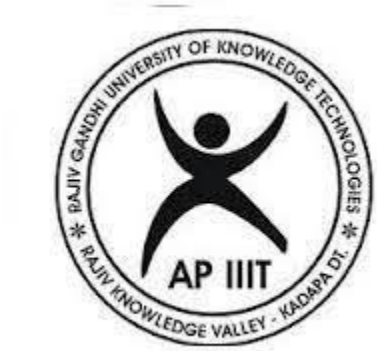
“PLACEMENT CRACKERS”

BACHELOR OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING



RGUKT

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Submitted by

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Under the Esteemed guidance of

Mr. Satya Nandaram N

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DECLARATION

We hereby declare that the report of the B.Tech Major Project Work entitled "**PLACEMENT CRACKERS**" which is being submitted to Rajiv Gandhi University of Knowledge Technologies, RK Valley, in partial fulfillment of the requirements for the award of Degree of Bachelor of Technology in Computer Science and Engineering, is a bonafide report of the work carried out by us. The material contained in this report has not been submitted to any university or institution for award of any degree.

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Dept. Of Computer Science and Engineering.

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES

RGUKT

(A.P.Government Act 18 of 2008)
RGUKT, RK VALLEY
Department of Computer Science and Engineering

CERTIFICATE FOR PROJECT COMPLETION

This is certify that the project entitled "**PLACEMENT CRACKERS**" submitted by **M Sreenivasulu(R161098),G N A N Murhty(R161754), A Thirumalesh(R161083)**,under our guidance and supervision for the partial fulfillment for the degree Bachelor of Technology in Computer Science and Engineering during the academic semester -2 2021-2022 at RGUKT, RK VALLEY. To the best of my knowledge, the results embodied in this dissertation work have not been submitted to any University or Institute for the award of any degree or diploma.

Project Internal Guide	**Head of the Department**
Mr.N.Satya Nandaram	Mrs. Ratna Kumari. Ch
Assistant Professor	HOD Of CSE
RGUKT, RK Valley	RGUKT, RK Valley

Abstract

Placement Crackers Is a web based portal for students preparing for placements. Where a student can see which companies are hiring on the campus and old companies hired students. This portal is fully user controlled where a user can post the interview, read the interview. The admin is the Coordinator of Career Development Placement cell. He can control all the activities in the portal. He is responsible for uploading the companies and accepting the Quiz post by students.This portal is designed for the university student to view the various companies hiring strategies and model test preparation material.This portal is user friendly to students to prepare for placements and to crack the placements.

Index

PCrackers SRS Document

Introduction:

This document has the requirements of Placement Preparation.The Pcrackers is used to develop the students to prepare for the placement and to get a job.

1.1:Purpose

The purpose of this document is to gather the requirements that are needed for implementing the PCrackers. It also focuses on various key features, the product, product vision and scope,product overview.The main purpose of PCrackers is to provide a platform to the university students to crack the job.

1.2:Intended Audience:

The intended audience will be the users who can access the platform to get previous companies test formats and strategies and also users can check the notifications from the CDPC and post their interview experience.

Users:

1. Students
2. CDPC

Product Vision:

Vision Statement:

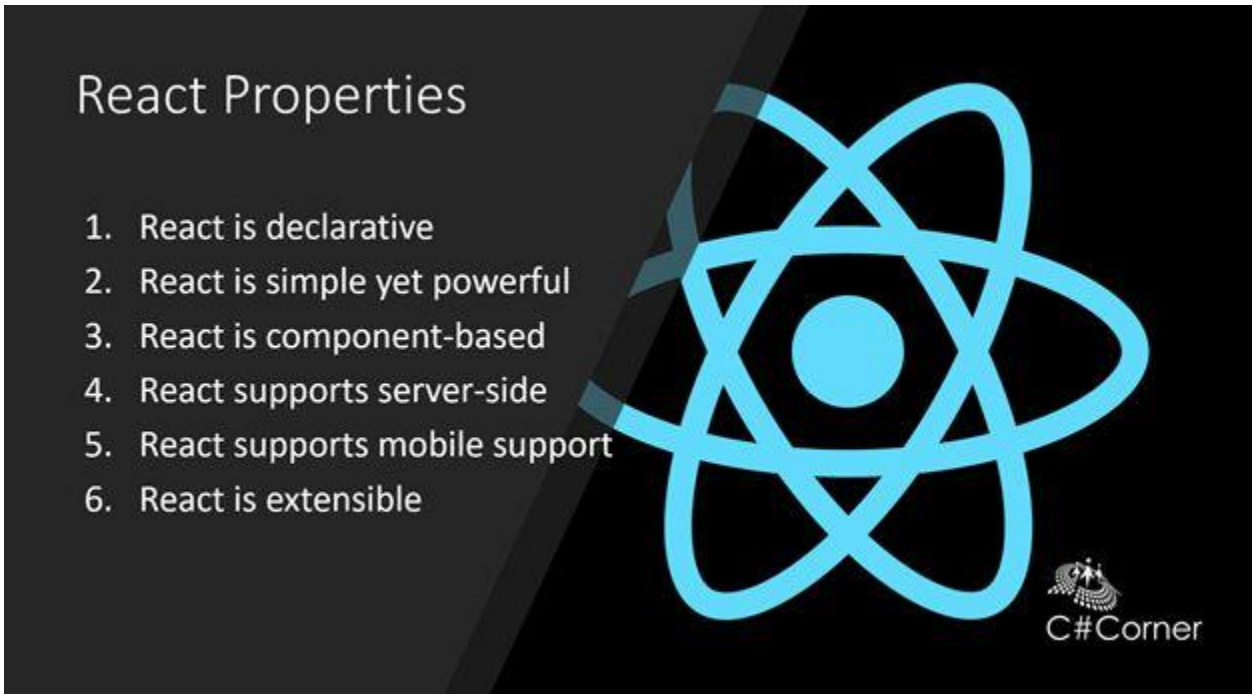
The product vision is to develop a Placement Preparation, which is user friendly and easily accessible. This PCrackers helps to provide the placement preparation for the students,which users can get in one platform like crackers to crack the job.

Technologies:

- React js
- Node js
- Bootstrap
- MongoDB

ReactJs

React is a declarative, efficient, and flexible JavaScript library for building user interfaces. It lets you compose complex UIs from small and isolated pieces of code called “components” .



A Stateful Component

In addition to taking input data (accessed via this.props), a component can maintain internal state data (accessed via this.state). When a component’s state data changes, the rendered markup will be updated by re-invoking render().

A Simple Component

React components implement a render() method that takes input data and returns what to display. This example uses an XML-like syntax called JSX. Input data that is passed into the component can be accessed by render() via this.props.

```
class HelloMessage extends React.Component {
  render() {
    return (
      <div>
        Hello {this.props.name}
      </div>
    );
```

```
  }
}

ReactDOM.render(
  <HelloMessage name="Taylor" />,
  document.getElementById('hello-example')
);
```

Node js

Node.js is an open-source, cross-platform, back-end JavaScript runtime environment that runs on the V8 engine and executes JavaScript code outside a web browser. Node.js lets developers use JavaScript to write command line tools and for server-side scripting—running scripts server-side to produce dynamic web page content before the page is sent to the user's web browser. Consequently, Node.js represents a "JavaScript everywhere" paradigm unifying web-application development around a single programming language, rather than different languages for server-side and client-side scripts.

Bootstrap

Bootstrap is a free and open-source CSS framework directed at responsive, mobile-first front-end web development. It contains CSS and (optionally) JavaScript-based design templates for typography, forms, buttons, navigation, and other interface components.

MongoDB

MongoDB is a document-oriented NoSQL database used for high volume data storage. Instead of using tables and rows as in the traditional relational databases, MongoDB makes use of collections and documents. Documents consist of key-value pairs which are the basic unit of data in MongoDB. Collections contain sets of documents and function which is the equivalent of relational database tables.

Collections → Table
Documents → Rows

MongoDB Connection to Nodejs

```
// Connection.js
import { MongoClient } from 'mongodb'

export async function connect () {
  // Connection URL
  const url = 'mongodb://localhost:27017/my_database'

  let db

  try {
    db = await MongoClient.connect(url)
    console.log('Connected successfully!')
  } catch (err) {
    // Handle error
  }

  return db
}
```

```
// insertDoc.js
export async function insertDocuments (db) {
  // Get the documents collection
  const collection = db.collection('restaurants')

  // Insert some documents
  const result = await collection.insertMany([
    {
      name: 'Sun Bakery Trattoria',
      stars: 4,
      categories: [
        'Pizza', 'Pasta', 'Italian', 'Coffee', 'Sandwiches'
      ]
    }, {
      name: 'Blue Bagels Grill',
      stars: 3,
      categories: [
        'Bagels', 'Cookies', 'Sandwiches'
      ]
    }
  ])

  return result
}
```

```
// createQuery.js
export async function findDocuments
() {
  const collection =
db.collection('restaurants')

  const docs = await
collection.find({}).toArray()

  console.log('Found the following
records')
  console.log(docs)

  return docs
}
```

```
// createindex.js
export async function
indexCollection (db) {
  const collection =
db.collection('restaurants')

  const result = await
collection.createIndex({
    name: 1
  })

  return result
}
```

```
// aggregation.js
export async function aggregateDocuments (db) {
  const collection = db.collection('restaurants')

  const results = await collection.aggregate([
    {
      $match: {
        categories: 'Bakery'
      }
    }, {
      $group: {
        _id: '$stars',
        count: { $sum: 1 }
      }
    }
  ])

  return results
}
```

Amazon Web Services(AWS)

Amazon Web Services (AWS) is the world's most comprehensive and broadly adopted cloud platform, offering over 200 fully featured services from data centers globally. Millions of customers—including the fastest-growing startups, largest enterprises, and leading government agencies—are using AWS to lower costs, become more agile, and innovate faster.

Deploying React Application in AWS

AWS Amplify

AWS Amplify is a set of purpose-built tools and features that lets frontend web and mobile developers quickly and easily build full-stack applications on AWS, with the flexibility to leverage the breadth of AWS services as your use cases evolve. With Amplify, you can configure a web or mobile app backend, connect your app in minutes, visually build a web frontend UI, and easily manage app content outside the AWS console. Ship faster and scale effortlessly—with no cloud expertise needed.

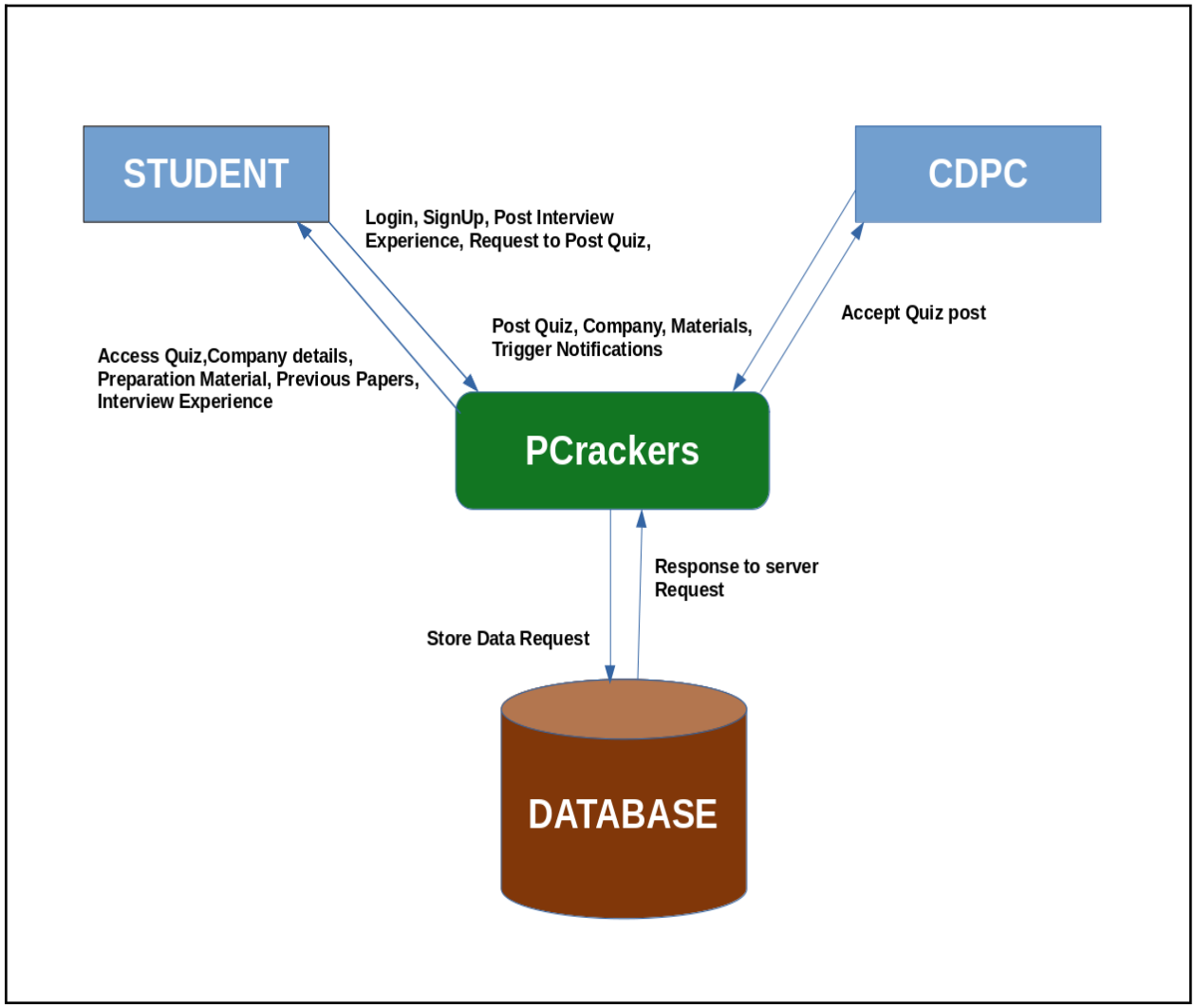
Steps for Deploying in AWS Amplify

- ➔ Login into AWS management console
- ➔ Search **Amplify** and select it.
- ➔ Select get Started under **Deploy** option
- ➔ Select **GitHub** as the repository service and select Continue
- ➔ Accept the default build settings and select **Next**.
- ➔ Review the final details and select **Save and Deploy**.
- ➔ AWS Amplify will now build your source code and deploy your app at **https://...amplifyapp.com**.

System in Context:

The Pcrackers provide the all placement preparation along with the different companies job updates and previous test papers and also provides the learning strategies to crack the job,and also the Pcrackers platform provides the user experience which already who cracked the job and ,it has an option to share the user interview experience.The users can also check the notification in the portal where the CDPC post the job notifications.

Context Diagram:



System-wide Requirements(Received):

Actors:

The system interacts with Two kinds of users. Each user has its own functions to access with the system. The functionalities of users are dependent on each other.

Events:

PCrackers Platform is a multi-user system which provides activities associated with its day to day operations.

The most critical events are:

1. Students gets register first using the university Id,Name,Phone No,Email address
2. Student login using the username and password and can select the specific branch.
3. After selecting the specific branch the user can see the various functionalities.
4. Student can select the various companies listed in the platform
4. Selecting the companie the student can see the preparation,previous papers,Quiz
5. Student can also post the interview experience in the interview experience tab
6. CDPC manges platform by posting the requirements for the students for the preparation.
7. CDPC also posts quiz notifications related to job notifications to the various departments.

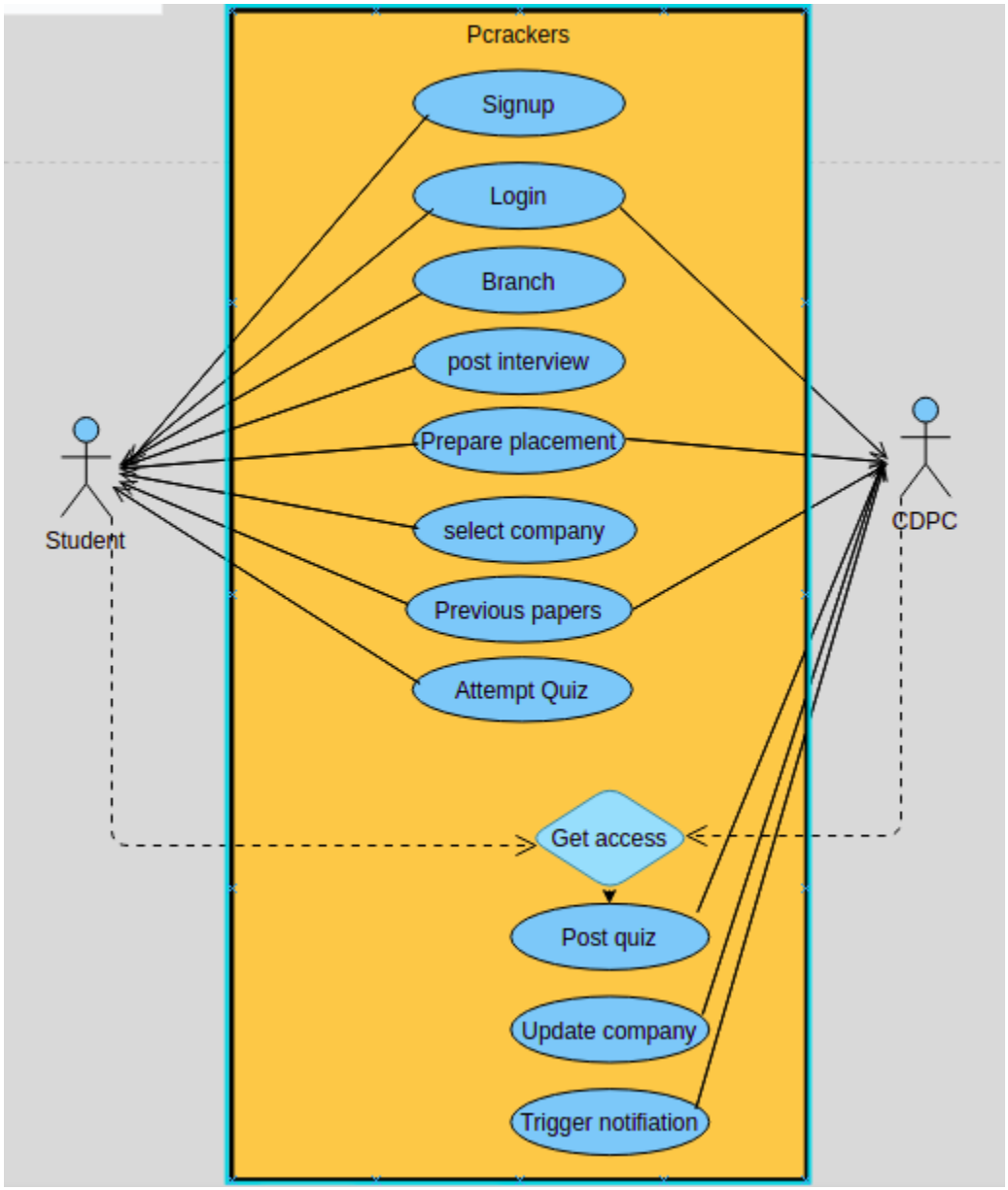
The below table provides a set of user visible events that define the functionalities that are in PCrackers.

	Actor	Action	Object	Frequency	Arrival Pattern	Response
1.	Student	onclick	Signup	1/day	Episodic	It asks Name,university Id,Branch,mail address,create password
2.	Student	Onclick	Login	1/day	Episodic	It ask email address and password
3.	Student	select	Branch	1/day	Episodic	It show branches
4.	Student	onclick	List of companies	1/day	Episodic	It show various companies
5.	Student	onclick	Preparation	1/day	Episodic	It open the preparation material for the selected particular company
6.	Student	onclick	Previous papers	1/day	Episodic	It shows the previous test papers for the placement
7.	Student	onclick	quiz	1/day	Episodic	It shows 2 functionalities.
8.	Student	onclick	Attend Quiz	1/day	Episodic	Here student can write quiz
9.	student	onclick	Interview Experience	1/day	Episodic	Student can post his/her interview experience and view others interview experience
10.	Student	onclick	Logout	1/day	Episodic	After onclick logout user logout from page and reach to homepage.

11.	CDPC	onclick	Login	1/day	Episodic	Here cdpc coordinates login into the website . After login ,it has the same functionalities as Student.
12.	CDPC	Onclick	Post quiz	1/day	Episodic	Here the CDPC coordinator posts quizzes for students.
13.	CDPC	Onclick	Post Notification	1/day	Episodic	Here the CDPC posts the job notifications,updates.
14.	CDPC	onclick	Post Company	1/day	Episodic	Here the CDPC posts the company recruitment updates.

Functional Requirements:

Use case Diagram:



Use case Overview:

	Use-case ID	Use-case Name:	Priority	Stability	Verifiable
1.	UC-PC-Br	Branch	High	Stable	Verifiable
2.	UC-PC-LOF	List of Company	High	Not Stable	Verifiable
3.	UC-PC-P	Preparation	High	Not Stable	Verifiable
4.	UC-PC-PP	Previous Papers	High	Stable	Verifiable
5.	UC-PC-Q	Quiz	High	Not Stable	Verifiable
6.	UC-PC-AQ	Attend Quiz	High	Not Stable	Verifiable
7.	UC-PC-IE	Interview Experience	High	Stable	Verifiable
8.	UC-PC-PQ	Post Quiz	High	Not Stable	Verifiable
9.	UC-PC-PN	Post Notification	High	Not Stable	Verifiable
10.	UC-PC-PC	Post Company	High	Not Stable	Verifiable

Use-Case Specification:

1.UC-PC-B:Branch:

Use-Case ID:UC-PC-B:	
Description:	User selects specific branch
Pre-conditions	1.user must view the Pcrackers website. 2.User must select the branch for specific branch related placement preparation
Success guarantee (post-conditions)	After the user selects the branch ,it shows the branches mostly containing six branches.
Frequency of use:	High
Main success scenario 11o (or basic flow)	1.User access the Pcrackers website. 2.User select Branch in Pcrackers portal 2.He or She gets a different option and he/she can select Branch.
Extensions (or alternate flows)	If the user did not select the branch he/she cannot access the placement preparation portal.
Frequency of occurrence	Very high.

2.UC-PC-LOF:List of Companies:

Use-Case ID:UC-PC-LOF:	
Description:	User selects the specific company in list of companies
Pre-conditions	User must to select the company to to view the next process or content
Success Guarantee (Post-conditions)	After user selects the List of companies ,the user views the no of companies in the portal
Frequency of use:	High
Main success scenario (or basic flow)	1.User access the Pcrackers website. 2.User select company in Pcrackers portal 2.He or She gets different options and he/she can select various companies.
Extensions(or alternate flows)	If the user did not select a list of companies ,the user is unable to view the next content in the webpage.
Frequency of occurrence	Very High

3. UC-PC-P : Preparation

Use-Case ID:UC-PC-P	
Description:	Users select the preparation tab to view content present in it.
Pre-Conditions	Users must select the preparation tab to view the preparation material for a specific company.
Success guarantee (Post-conditions)	User selects the preparation,here the user can see the content related to the company.
Frequency of use:	Moderate
Main success scenario (or basic flow)	User visits the page, selects a list of companies,selects one particular company,and the user selects the preparation tab to view the content present in the preparation page.
Extensions(or alternate flows)	If the user did not select the preparation tab ,the user cannot view the content present in that page.

Frequency of occurrence	High

4. UC-PC-PP : Previous Papers

Use-Case ID:UC-PC-PP	
Description:	Users select the Previous Papers tab to view content present in it.
Pre-Conditions	Users must select the previous papers tab to view the previous exam test papers for specific companies.
Success guarantee (Post-conditions)	User selects the previous papers tab,here the user can see the company's previous exam patterns.
Frequency of use:	Moderate
Main success scenario (or basic flow)	User visits the page, selects list of companies,selects one particular company,user selects previous papers tab to view the company previous test patterns and format.
Extensions(or alternate flows)	If the user did not select the previous papers tab ,the user cannot view the content present in that page.
Frequency of occurrence	High

5. UC-PC-Q : Quiz:

Use-Case ID:UC-PC-Q	
Description:	Users select the Quiz tab to view content present.
Pre-Conditions	Users must select the Quiz tab. Here, the user views two tabs: attend quiz and post quiz.User can only choose to attend the quiz.
Success guarantee (Post-conditions)	User selects the Quiz,here the user can view the attend the quiz and post quiz.In attend quiz get the sample tests.In Post quiz here cdpc post the quizzes.
Frequency of use:	Moderate
Main success scenario (or basic flow)	User visits the web page selects list of companies,selects one particular company,user selects quiz tab to view the two tabs Attend quiz,post quiz.
Extensions(or alternate flows)	If the user did not select the quiz tab ,the user cannot view the content present in that page.
Frequency of occurrence	High

6.UC-PC-AQ:Attend Quiz:

Use-Case ID:UC-PC-AQ	
Description:	Users select the Attend Quiz tab to view content present in it.
Pre-conditions:	Users must need to select the Attend quiz tab to view a sample questions quiz for a specific company.
Success guarantee (post-conditions)	User selects the Attend quiz,here the user can see sample questions related to the company test.
Frequency of use:	Moderate
Main success scenario (or basic flow)	User visits the web page selects list of companies,selects one particular

	company,user selects quiz tab ,user select attend quiz to view the questions related to placement preparation of a particular company.
Extensions(or alternate flows)	If the user did not select the attendance quiz tab ,the user cannot view the content present in that page.
Frequency of occurrence	High

7. UC-PC-IE:Post Quiz

Use-Case ID:UC-PC-IE	
Description:	CDPC selects the post quiz tab to post the quizzes.
Pre-conditions:	CDPC must select the quiz tab and select the post quiz to post the questions.
Success guarantee (post-conditions)	CDPC selects the quiz tab,there it has 2 tabs functionalities: attend quiz and post quiz,CDPC need to select the post quiz tab to post the questions.
Frequency of use:	Moderate
Main success scenario (or basic flow)	CDPC visits the PCrackers website and login to view the modules present in the website,cdpc need to select the quiz tab to view the content ,there cdpc need to select the post quiz to post the quiz.
Extensions(or alternate flows)	If cdpc did not select the quiz tab , he cannot view the content or cpdc cannot post a quiz.
Frequency of occurrence	High

8.UC-PC-PQ:Interview Experience

Use-Case ID:UC-PC-PQ	
Description:	User selects the Interview Experience tab to post the interview tips and shares interview experience.
Pre-conditions:	Users need to select the interview experience to view the content or to share the experience.
Success guarantee (post-conditions)	User can select the interview experience tab to view the interview experience posted by other users.User also have an option to post the interview experience.
Frequency of use:	Moderate
Main success scenario (or basic flow)	User visits the pcrackers website and login to the portal to view the content and selects the company in the list and selects the interview experience tab to view the content present in it.
Extensions(or alternate flows)	If the user did not select the interview experience tab ,the user cannot view the interview experience posted by the other users.
Frequency of occurrence	High

9. UC-PC-PN : Post Notification

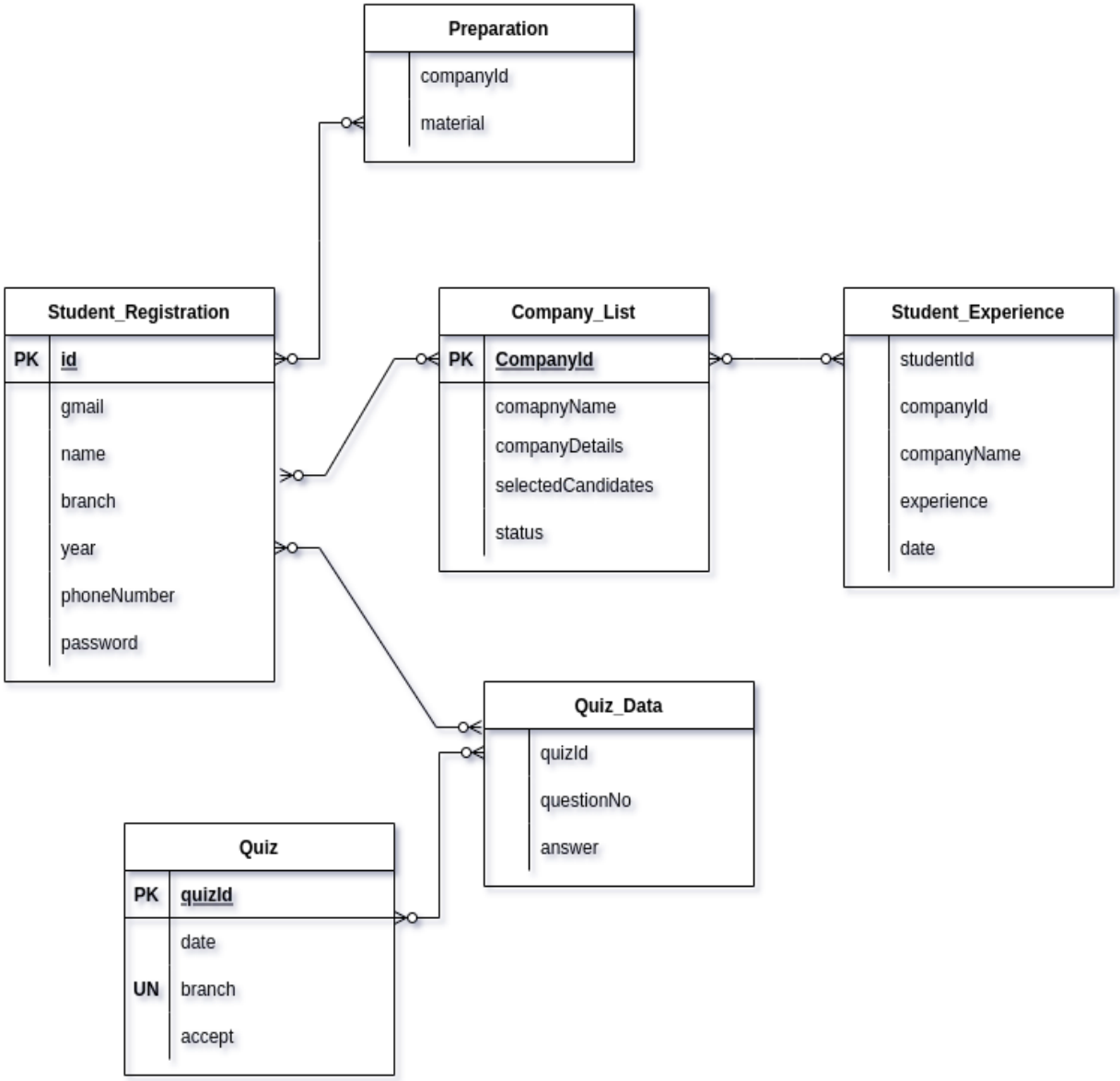
Use-Case ID:UC-PC-PQ	
Description:	CDPC posts notifications about the company placements and job opportunities and many updates .
Pre-conditions:	CDPC needs to select the post notification tab to post the notifications.

Success guarantee (post-conditions)	CDPC selects the post notifications and needs to post the notifications like updates of companies,placement offers opportunities,and live notifications about the status of placement.
Frequency of use:	High
Main success scenario (or basic flow)	CDPC accesses the pcrackere portal and selects the post notification tab to post the notifications.
Extensions(or alternate flows)	If the CDPC did not select the post notification ,CDPC cannot post the notifications.
Frequency of occurrence	High

10. UC-PC-PC : Post Company

Use-Case ID:UC-PC-PQ	
Description:	CDPC updates the company in the company list in the portal..
Pre-conditions:	CDPC needs to select the post company tab to post or update the company.
Success guarantee (post-conditions)	CDPC selects the post company and needs to update the companies in the company list the portal
Frequency of use:	High
Main success scenario (or basic flow)	CDPC accesses the pcrackere portal and selects the post company tab to update the company.
Extensions(or alternate flows)	If the CDPC did not select the post company ,CDPC cannot update the companies in the portal.
Frequency of occurrence	High

ER Diagram:


Preparation
companyId
material
Student_Registration
PK
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gmail
name
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phoneNumber
password
Company_List
PK
CompanyId
comapnyName
companyDetails
selectedCandidates
status
Student_Experience
studentId
companyId
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Quiz_Data
quizId
questionNo
answer
Quiz
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date
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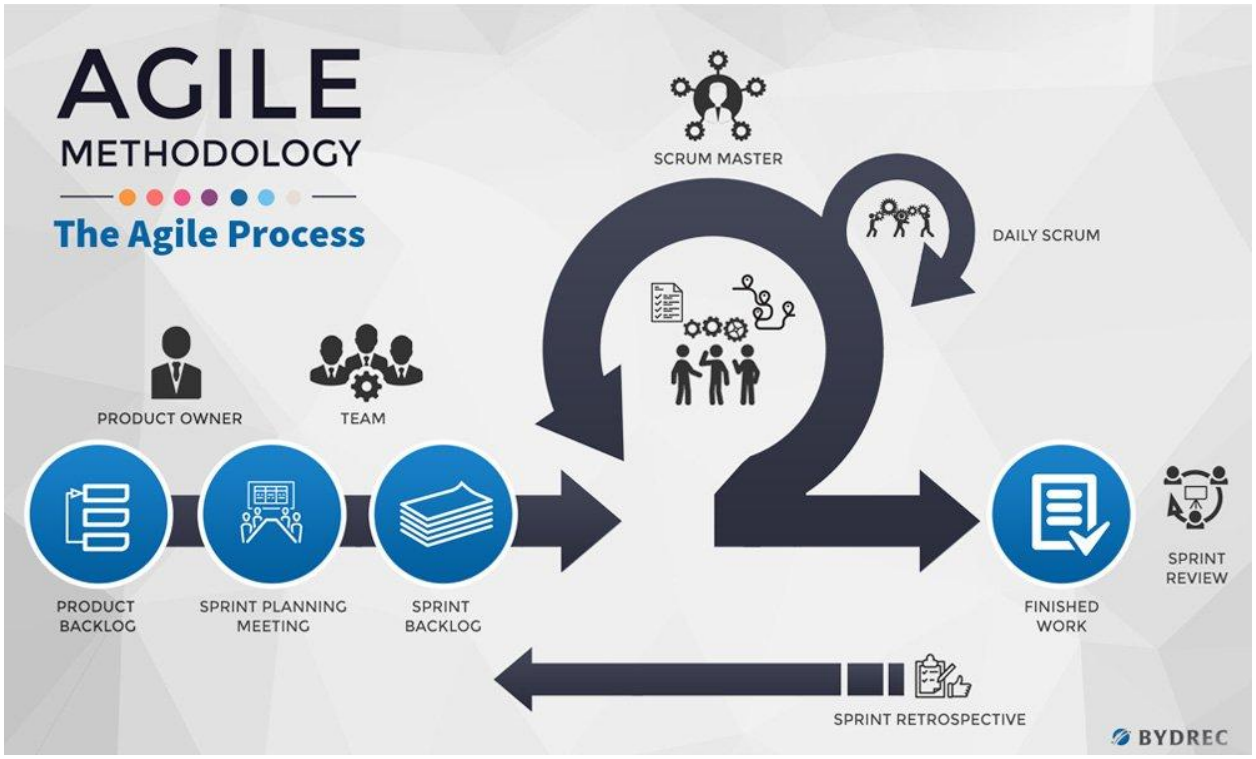
Agile Development

Agile

The Agile methodology is a way to manage a project by breaking it up into several phases. It involves constant collaboration with stakeholders and continuous improvement at every stage. Once the work begins, teams cycle through a process of **planning, executing, and evaluating**. Continuous collaboration is vital, both with team members and project stakeholders.



Agile methodology

It's a process for managing a project that involves constant collaboration and working in iterations. Today, the word Agile can refer to these values and the frameworks for implementing them, including Scrum, Kanban, Extreme Programming (XP), and Adaptive Project Framework (APF).

Agile

A project management methodology characterized by building products using short cycles of work that allow for rapid production and constant revision.

Kanban

A visual approach to project management where teams create physical representations of their tasks, often using sticky notes on whiteboards (or online apps). Tasks are moved through predetermined stages to track progress and identify common roadblocks.

Scrum

A PM methodology in which a small team is led by a Scrum master, whose main job is to clear away all obstacles to completing work. Work is done in short cycles called sprints, but the team meets daily to discuss current tasks and roadblocks.

Adaptive Project Framework (APF)

A project management methodology that grew from the idea that most IT projects can't be managed using traditional PM methods. Work is done in stages and evaluated after each one.

Extreme Project Management (XPM)

A PM methodology where the project plan, budget, and final deliverable can be changed to fit evolving needs, no matter how far along the project is.

How to Develop a project using Agile methodology

Agile Development is a Continuous Integration(CI) from Requirements gathering to testing the code..

We start the project Development with Requirements analysis and Gathering. In this we collect the data from the project description and draw the UML diagrams like **ER** diagram for database tables and **Use Case** diagram for implementation functionalities.

After we create a short stories like Login, Signup, Homepage Design, Database Creation From the requirements file.

Starting Project

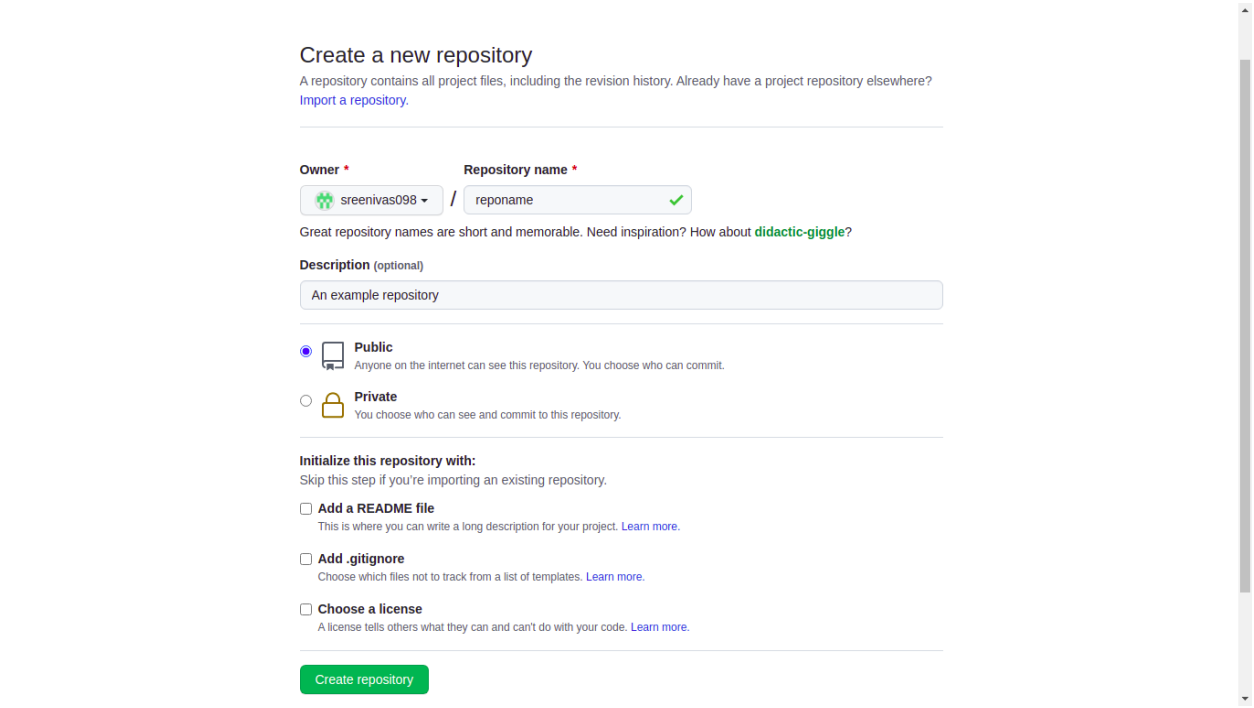
We are using the **kanban** Dashboards which are provided by github by default. We can also use Jira Atlasssian but we choose GitHub over Jira.

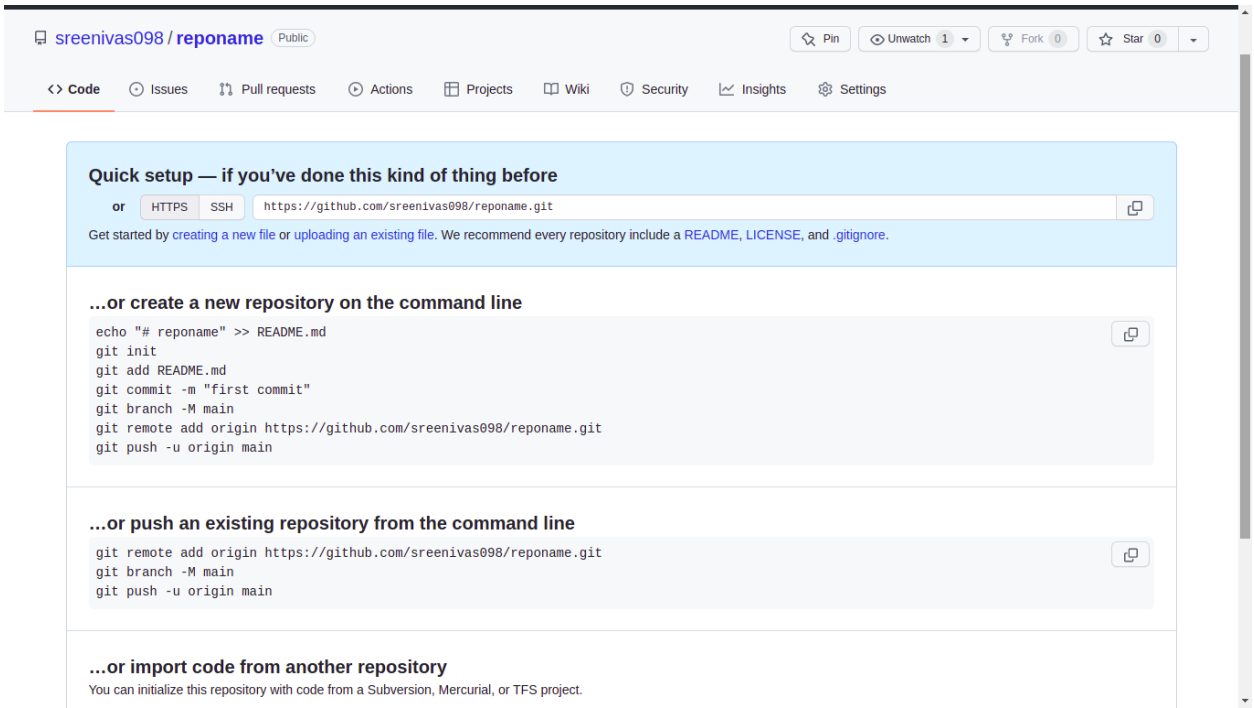
Steps

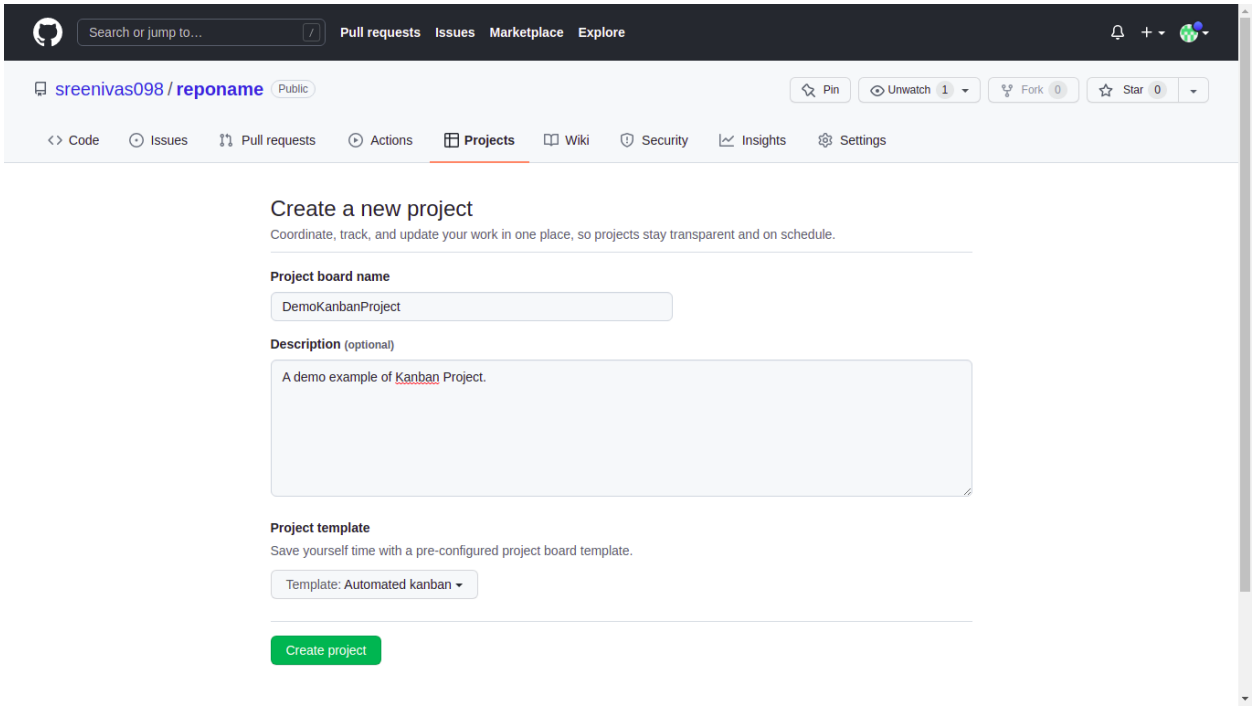
- Create a GitHub Repository with the name of your project and description (Optional) about the project.
- Go to Settings → Developer Settings → Create a Personal Access Token.
- Choose tab **Projects** from the repository which you create.
- Create a New project(choose template if you want)
- Create a column in the dashboard which you want.(Todo, Progress, Review, Done)
- Write a single story in each card and assign it to the team member, it was automatically created in the ToDo column.
- Clone the Github Project Repository in your Local Machine.
- Initialize the Project which you are developing.
    - React
        - **npx create-react-app project_name**
    - Java
        - Create a Spring initializer using from IDE/CLI/Web
            - Web:- https://start.spring.io/
    - Python
        - **django-admin startproject project_name**
    - Node
        - **npm init -y**
- Add all files to git untracking stage to Tracking Stage
    - **git add .** (Add all files to git tracking stage)
- Committed the added files to the git.
    - **git commit -m “Git Message”**
- Push the code to the Github repository to master.
    - **git push -u origin master**
- For development of every new story create a new branch in git.
    - **git checkout -b branchname**
- Go to GitHub repository → project → From Backlog move card to progress column.
- After development implementation of the new branch and push to the Github Repository.
    - **git push -u origin new_branch**
- Go to GitHub Repository → Choose Project Tab → from Backlog dashboard move the card to Review Stage and open a PR and your Team lead review it and merge it, after merging is done move card to completion.

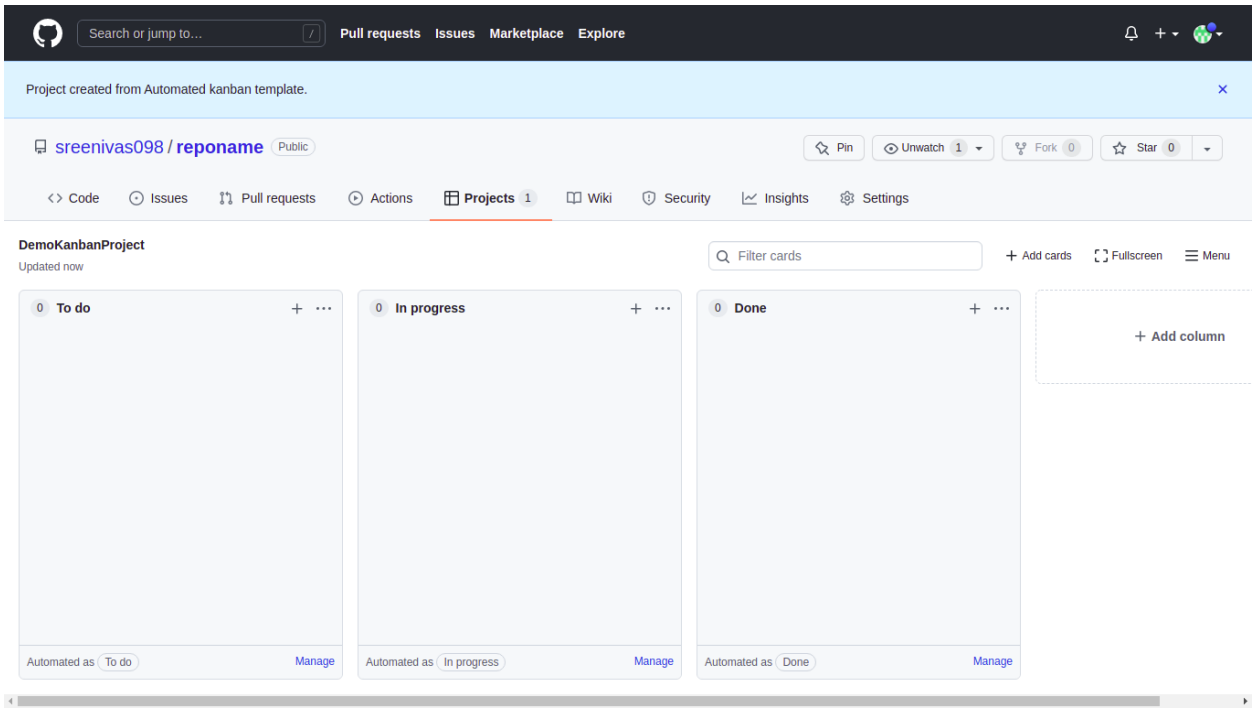
- Repeat these steps until all the cards are completed.

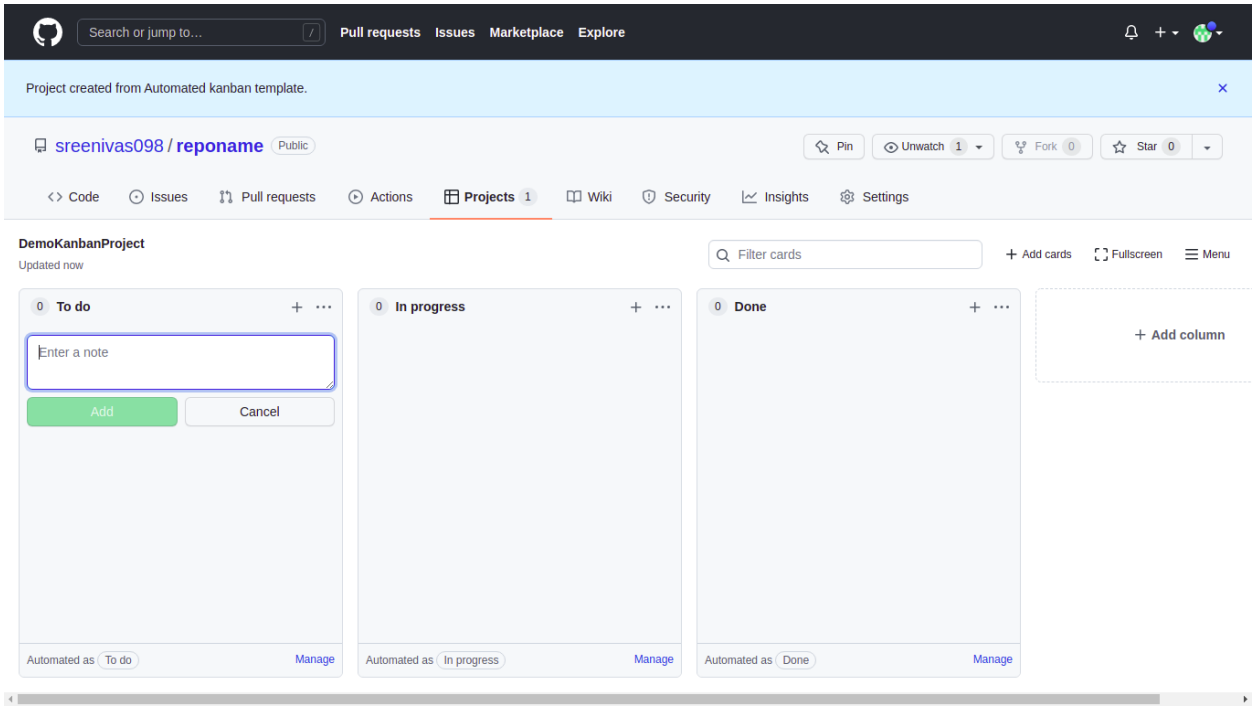
Image References:






Search or jump to...
Pull requests
Issues
Marketplace
Explore
sreenivas098 / reponame
Public
Pin
Unwatch 1
Fork 0
Star 0
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
Create a new project
Coordinate, track, and update your work in one place, so projects stay transparent and on schedule.
Project board name
DemoKanbanProject
Description (optional)
A demo example of Kanban Project.
Project template
Save yourself time with a pre-configured project board template.
Template: Automated kanban
Create project


Search or jump to...
Pull requests
Issues
Marketplace
Explore
Project created from Automated kanban template.
sreenivas098 / reponame
Public
Pin
Unwatch 1
Fork 0
Star 0
Code
Issues
Pull requests
Actions
Projects 1
Wiki
Security
Insights
Settings
DemoKanbanProject
Updated now
Filter cards
Add cards
Fullscreen
Menu
0 To do
0 In progress
0 Done
Add column
Automated as To do
Manage
Automated as In progress
Manage
Automated as Done
Manage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Projects 1
Wiki
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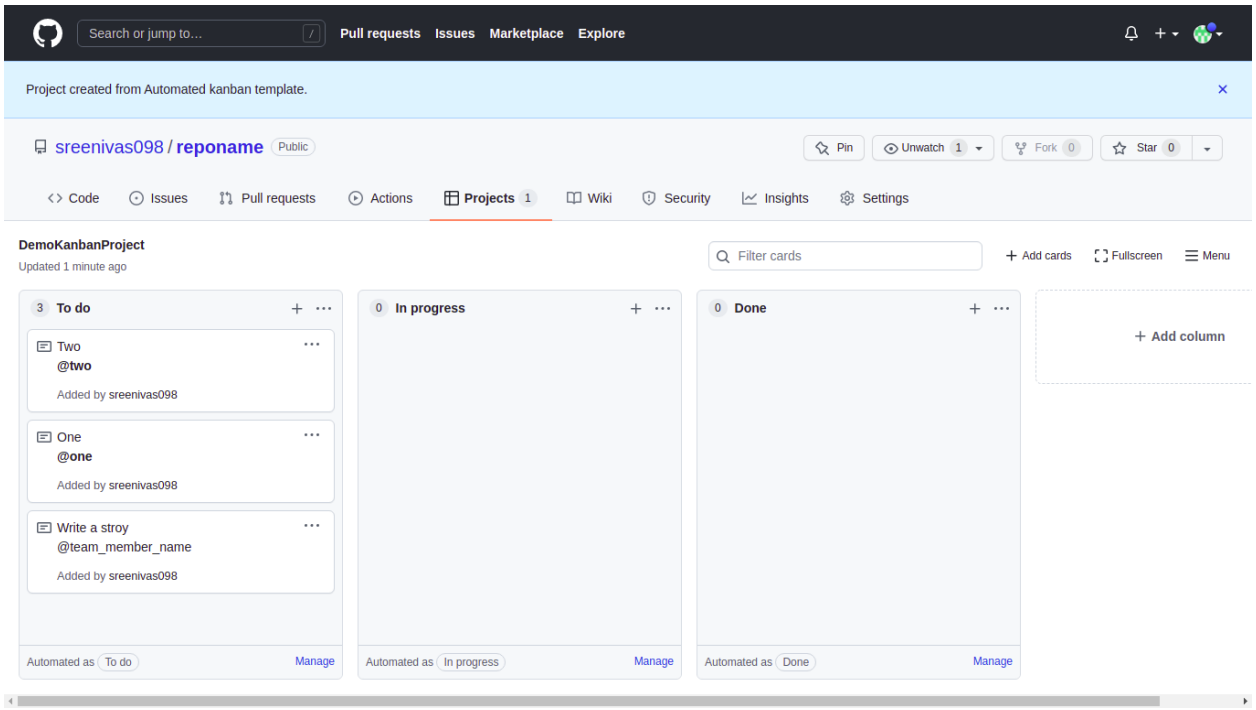
Settings
DemoKanbanProject
Updated now
Filter cards
Add cards
Fullscreen
Menu
0 To do
Enter a note
Add
Cancel
0 In progress
0 Done
Add column
Automated as To do
Manage
Automated as In progress
Manage
Automated as Done
Manage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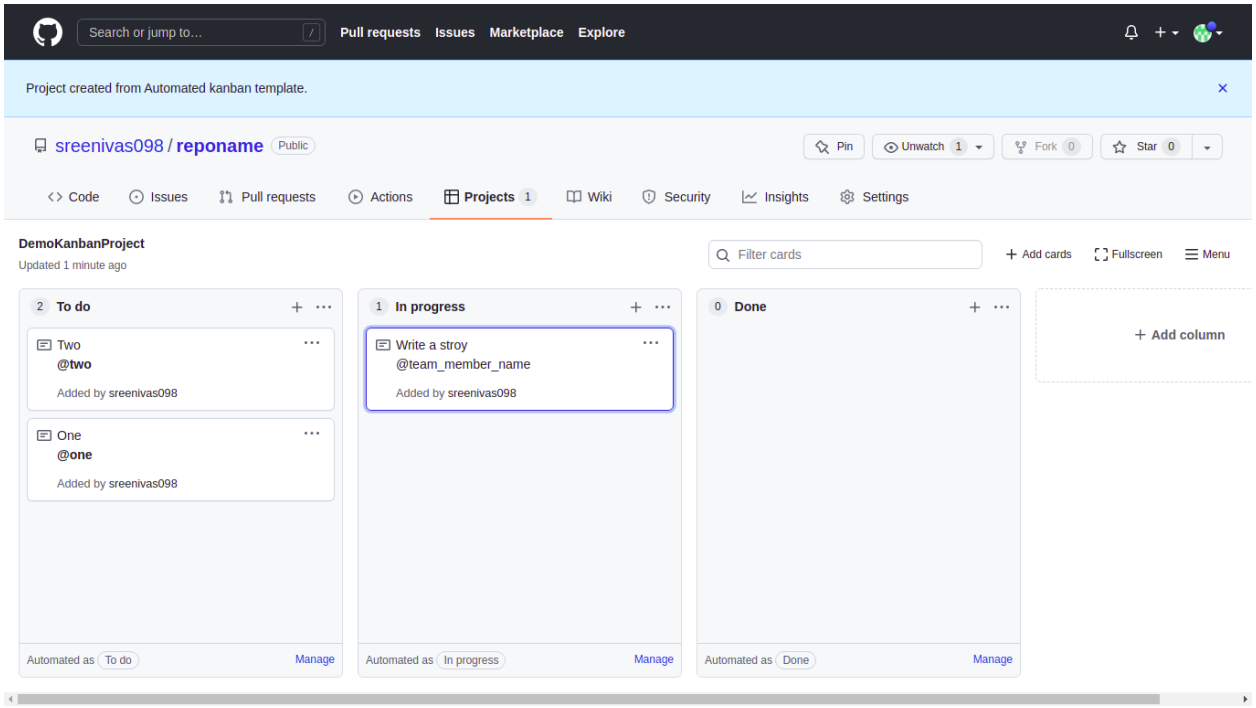
Pull requests
Actions
Projects 1
Wiki
Security
Insights
Settings
DemoKanbanProject
Updated 1 minute ago
Filter cards
Add cards
Fullscreen
Menu
3 To do
Two
@two
Added by sreenivas098
One
@one
Added by sreenivas098
Write a stroy
@team_member_name
Added by sreenivas098
0 In progress
0 Done
Add column
Automated as To do
Manage
Automated as In progress
Manage
Automated as Done
Manage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Projects 1
Wiki
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Insights
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Updated 1 minute ago
Filter cards
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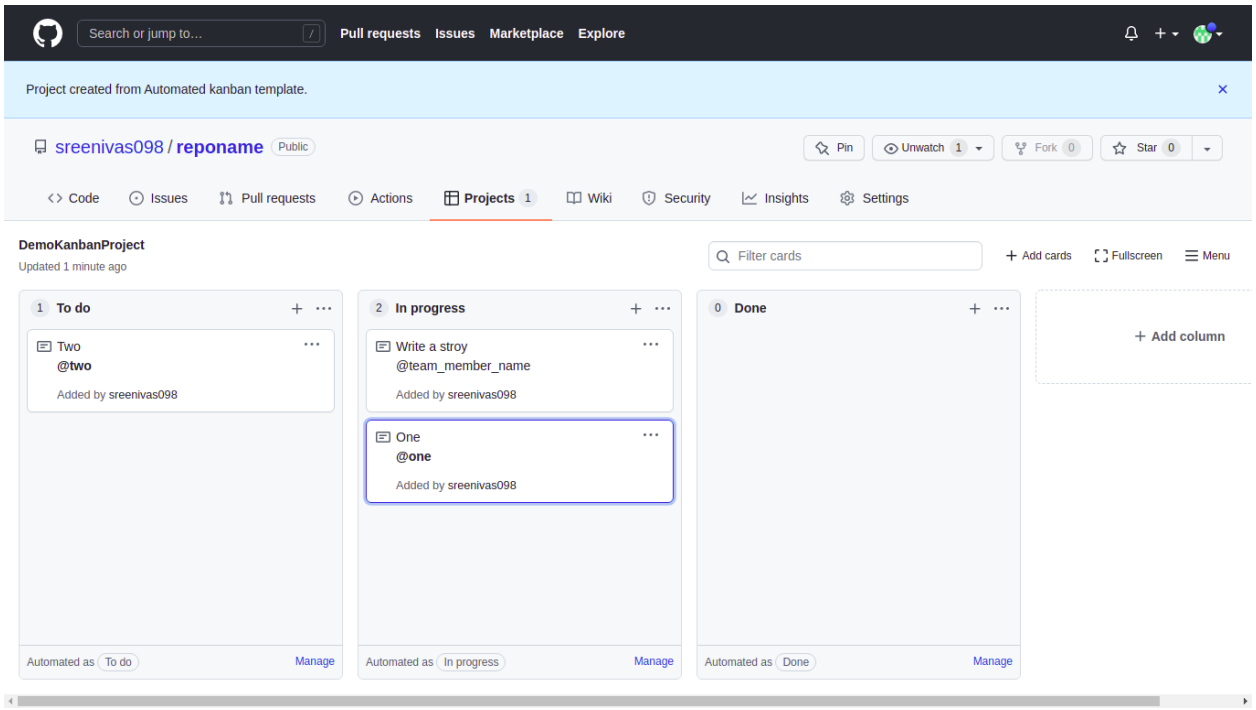
Fullscreen
Menu
2 To do
Two
@two
Added by sreenivas098
One
@one
Added by sreenivas098
1 In progress
Write a stroy
@team_member_name
Added by sreenivas098
0 Done
Add column
Automated as To do
Manage
Automated as In progress
Manage
Automated as Done
Manage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Added by sreenivas098
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Automated as In progress
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Automated as Done
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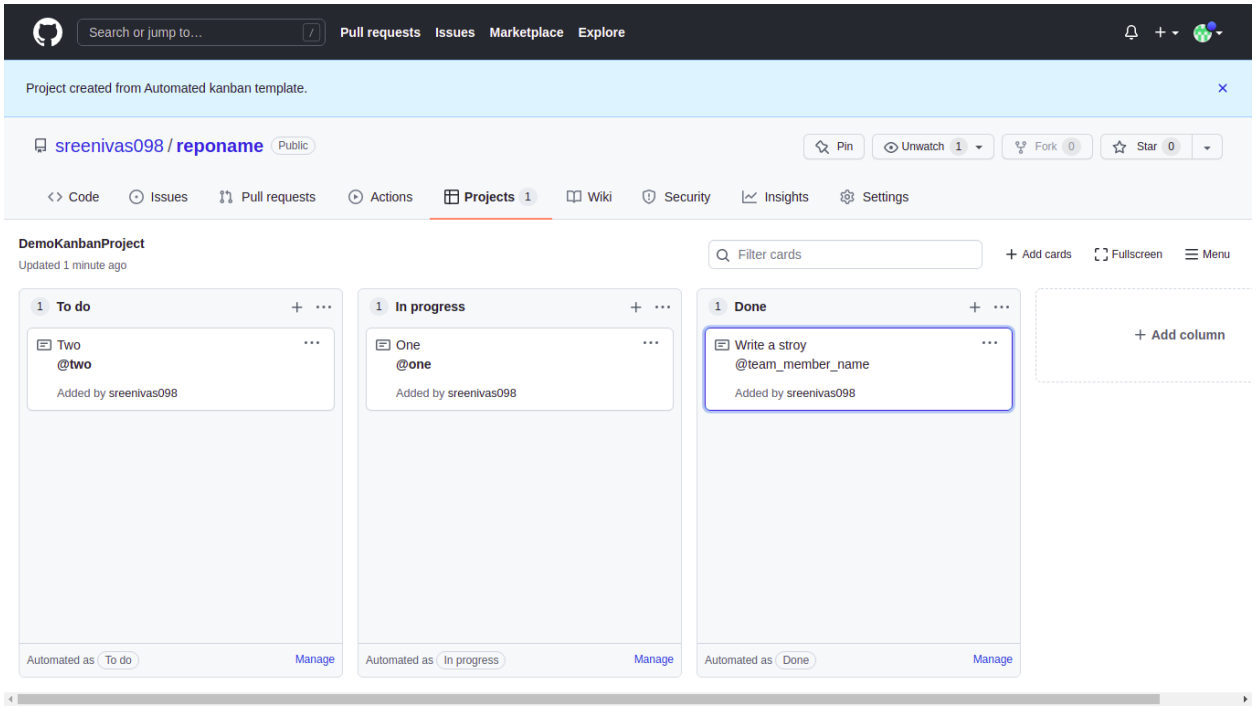
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Automated as To do
Manage
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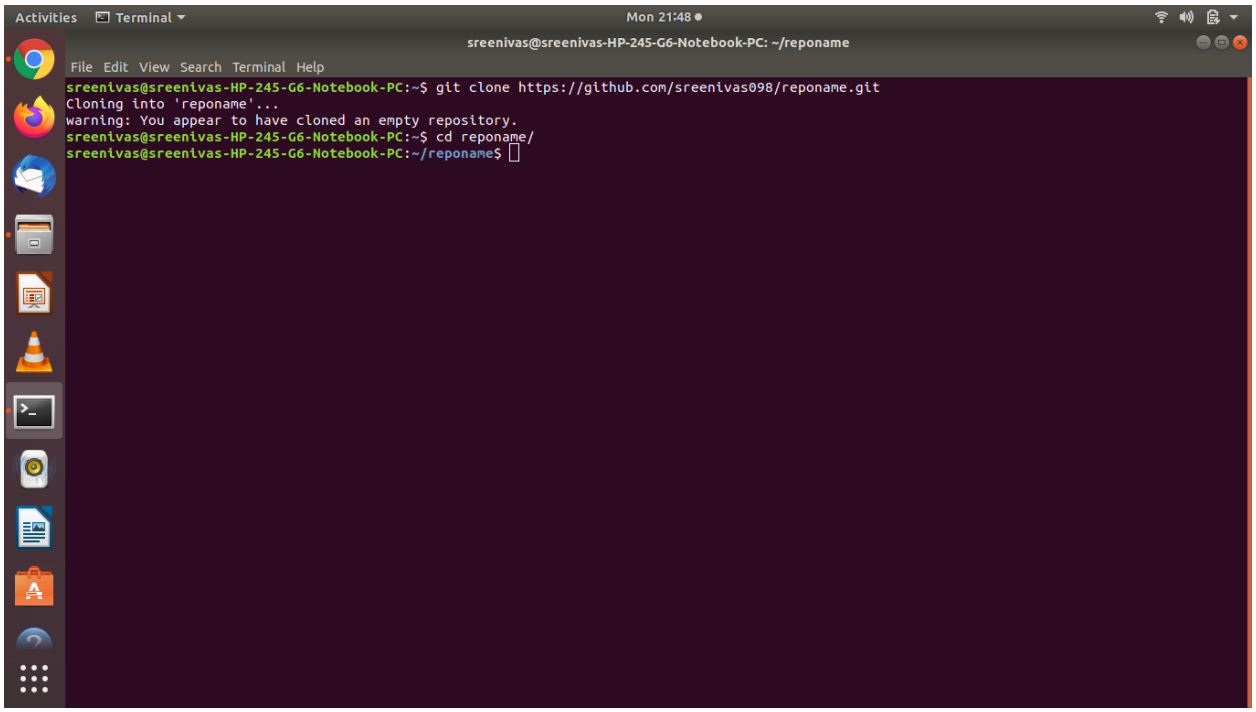
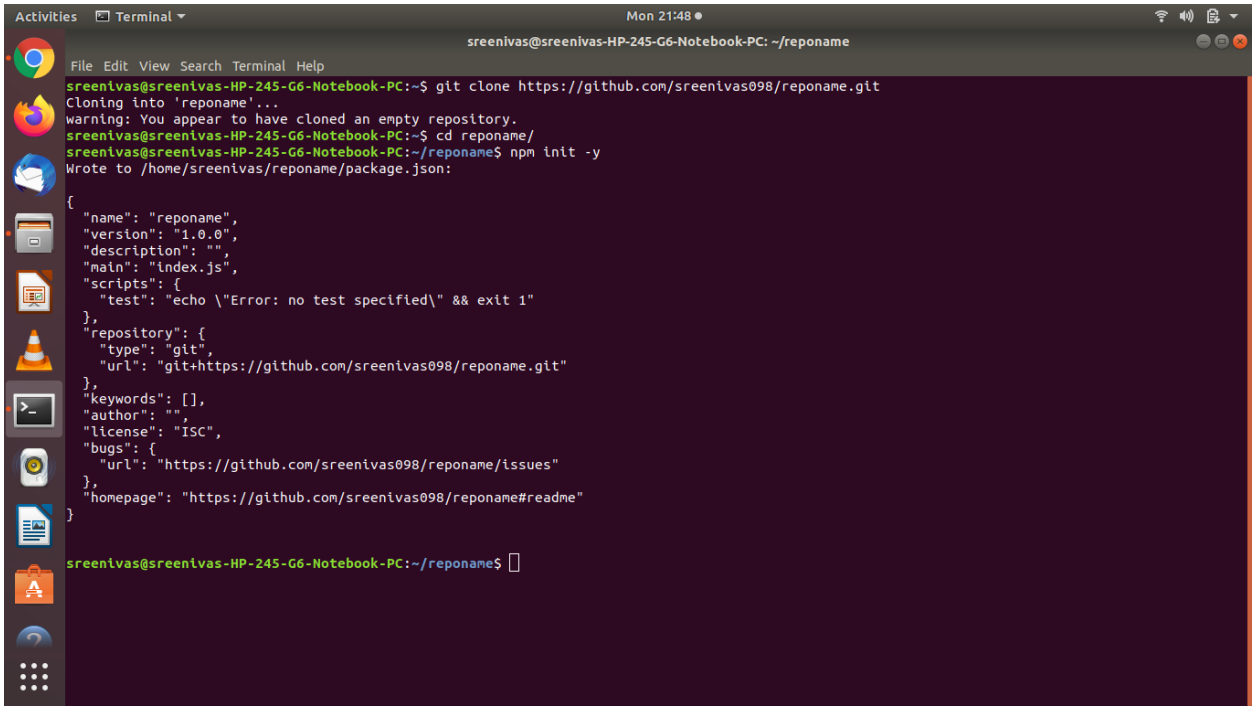
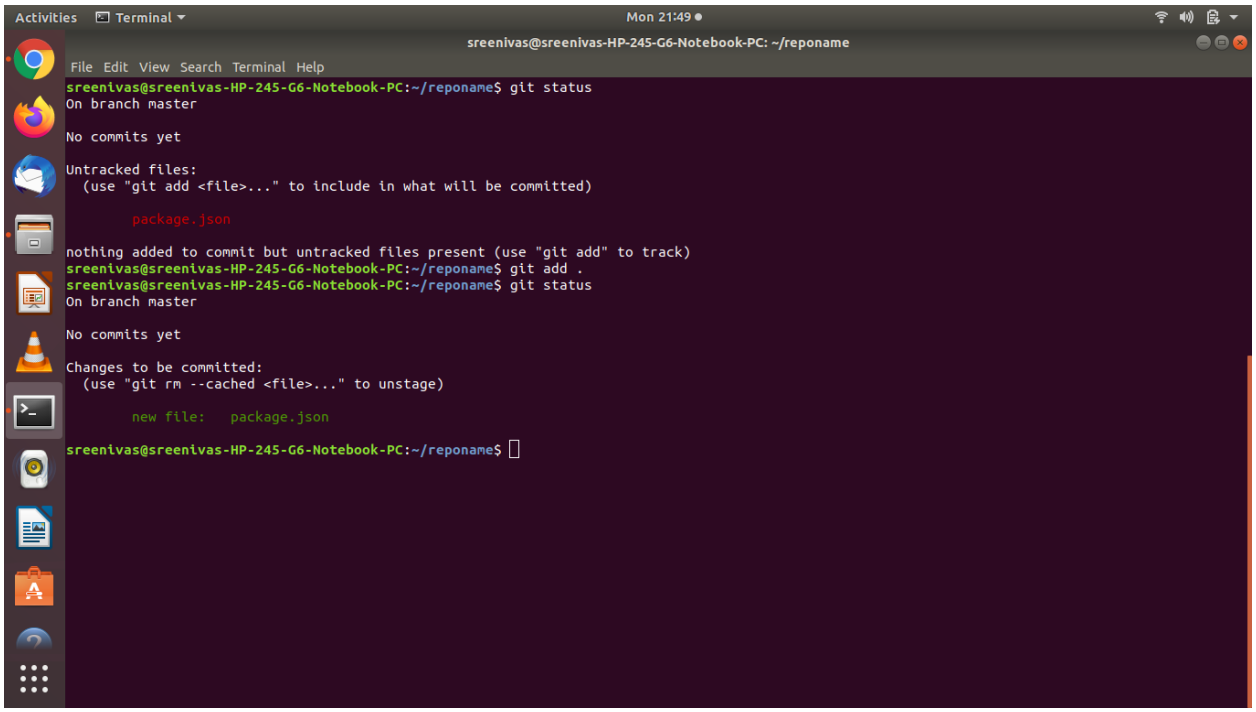
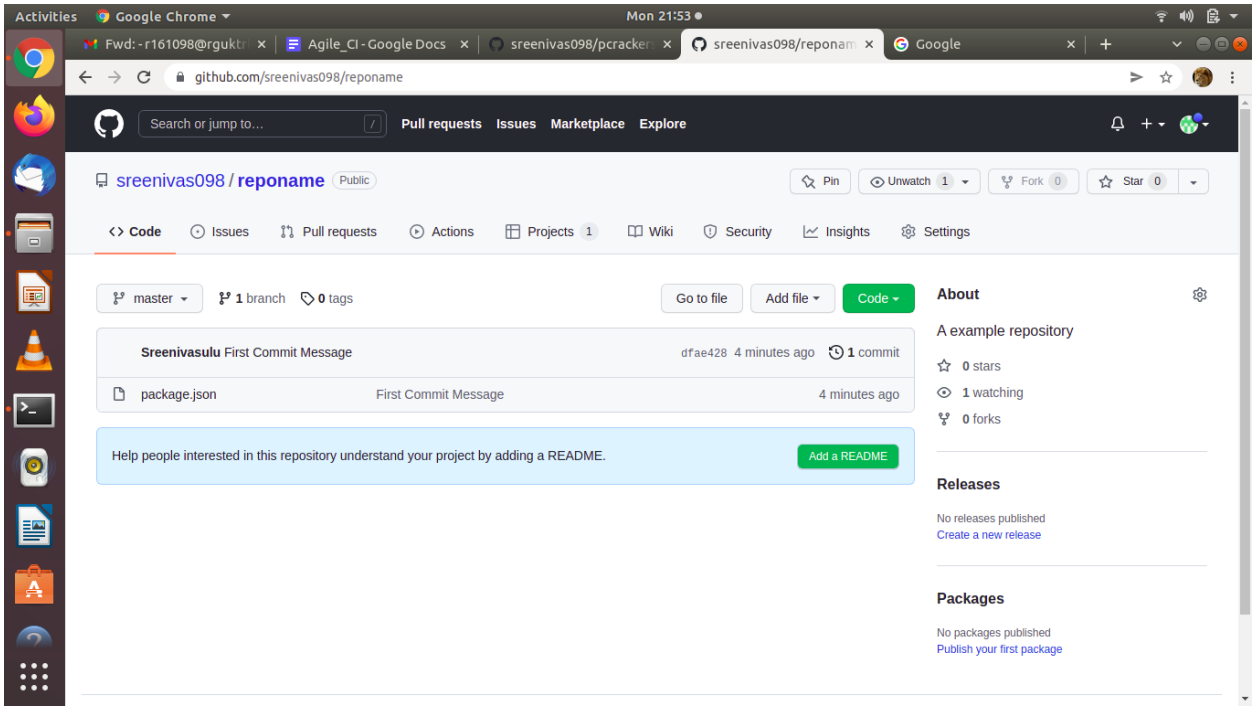
Manage
Automated as Done
Manage


Activities
Terminal
Mon 21:48
sreenivas@sreenivas-HP-245-G6-Notebook-PC: ~/reponame
File Edit View Search Terminal Help
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~$ git clone https://github.com/sreenivas098/reponame.git
Cloning into 'reponame'...
warning: You appear to have cloned an empty repository.
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~$ cd reponame/
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$


Activities
Terminal
Mon 21:48
sreenivas@sreenivas-HP-245-G6-Notebook-PC: ~/reponame
File Edit View Search Terminal Help
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~$ git clone https://github.com/sreenivas098/reponame.git
Cloning into 'reponame'...
warning: You appear to have cloned an empty repository.
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~$ cd reponame/
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ npm init -y
Wrote to /home/sreenivas/reponame/package.json:
{
"name": "reponame",
"version": "1.0.0",
"description": "",
"main": "index.js",
"scripts": {
"test": "echo \"Error: no test specified\" && exit 1"
},
"repository": {
"type": "git",
"url": "git+https://github.com/sreenivas098/reponame.git"
},
"keywords": [],
"author": "",
"license": "ISC",
"bugs": {
"url": "https://github.com/sreenivas098/reponame/issues"
},
"homepage": "https://github.com/sreenivas098/reponame#readme"
}
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$


Activities
Terminal
Mon 21:49
sreenivas@sreenivas-HP-245-G6-Notebook-PC: ~/reponame
File Edit View Search Terminal Help
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git status
On branch master
No commits yet
Untracked files:
(use "git add <file>..." to include in what will be committed)
package.json
nothing added to commit but untracked files present (use "git add" to track)
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git add .
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git status
On branch master
No commits yet
Changes to be committed:
(use "git rm --cached <file>..." to unstage)
new file: package.json
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$


Activities
Google Chrome
Mon 21:53
Fwd: - r161098@rguktr
Agile_CI - Google Docs
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sreenivas098/reponam
Google
github.com/sreenivas098/reponame
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Star 0
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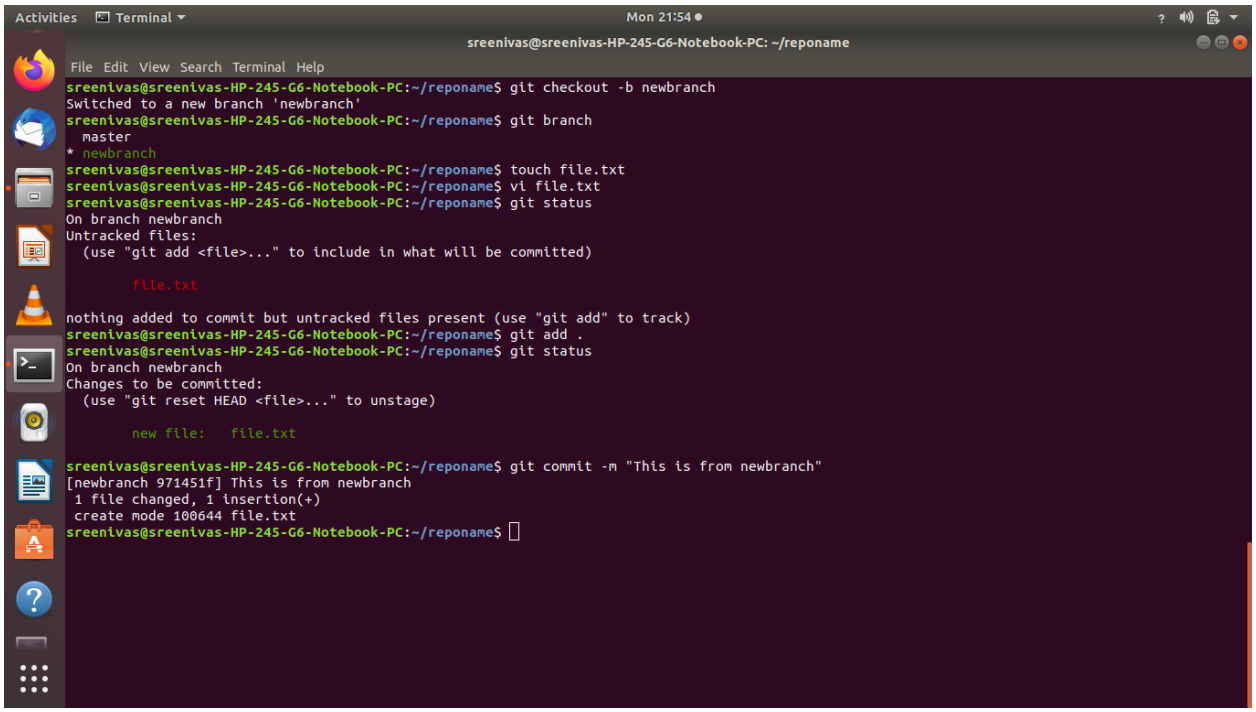
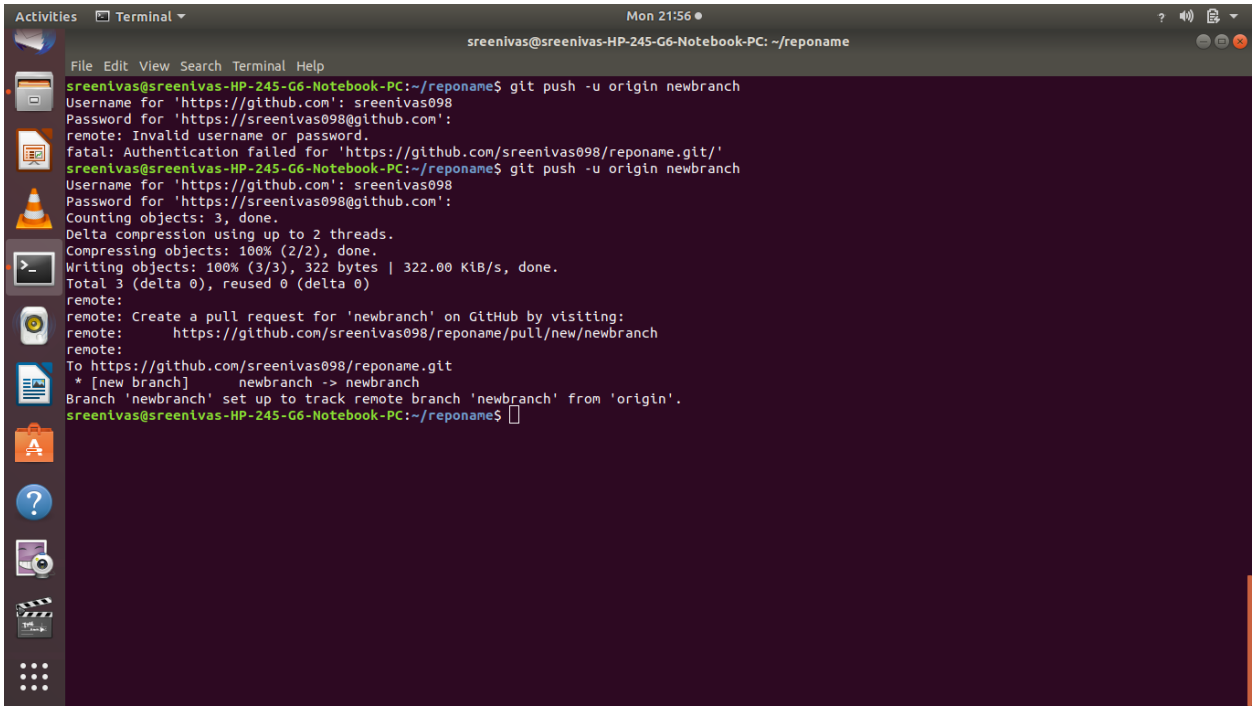
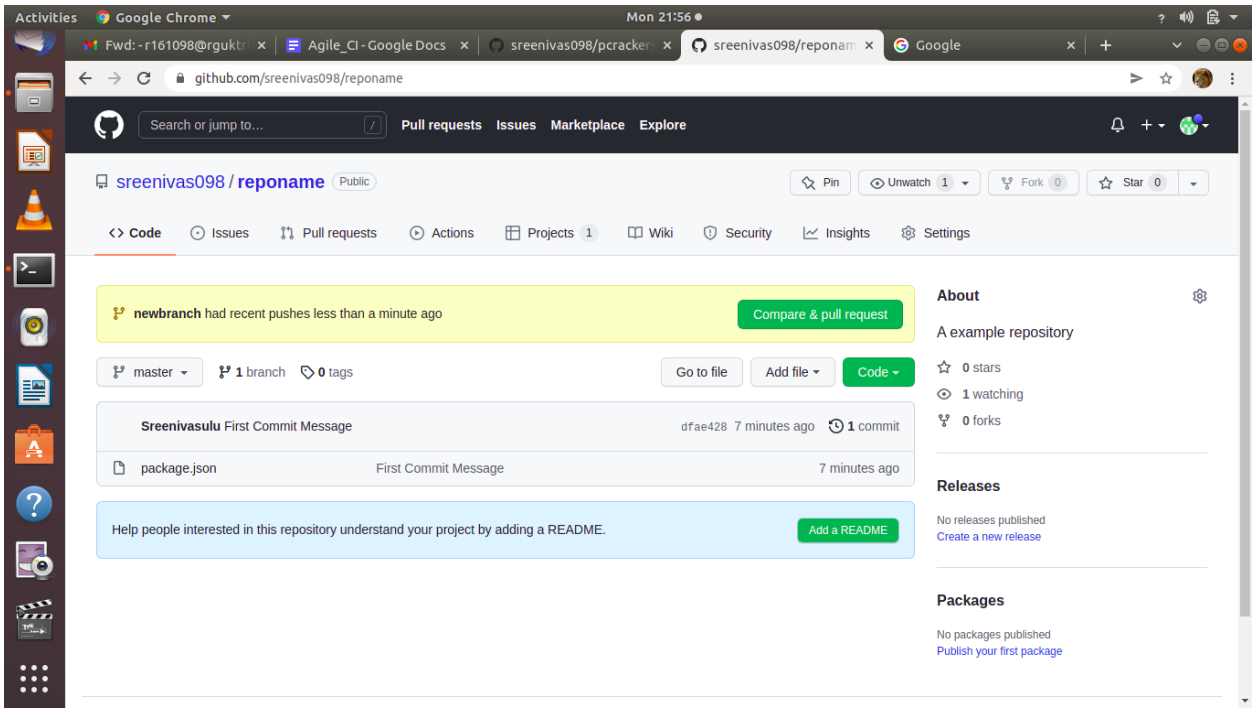
Wiki
Security
Insights
Settings
master
1 branch
0 tags
Go to file
Add file
Code
Sreenivasulu First Commit Message
dfae428 4 minutes ago
1 commit
package.json
First Commit Message
4 minutes ago
Help people interested in this repository understand your project by adding a README.
Add a README
About
A example repository
0 stars
1 watching
0 forks
Releases
No releases published
Create a new release
Packages
No packages published
Publish your first package


Activities
Terminal
Mon 21:54
sreenivas@sreenivas-HP-245-G6-Notebook-PC: ~/reponame
File Edit View Search Terminal Help
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git checkout -b newbranch
Switched to a new branch 'newbranch'
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git branch
master
* newbranch
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ touch file.txt
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ vi file.txt
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git status
On branch newbranch
Untracked files:
(use "git add <file>..." to include in what will be committed)
file.txt
nothing added to commit but untracked files present (use "git add" to track)
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git add .
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git status
On branch newbranch
Changes to be committed:
(use "git reset HEAD <file>..." to unstage)
new file: file.txt
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git commit -m "This is from newbranch"
[newbranch 971451f] This is from newbranch
1 file changed, 1 insertion(+)
create mode 100644 file.txt
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$


Activities
Terminal
Mon 21:56
sreenivas@sreenivas-HP-245-G6-Notebook-PC: ~/reponame
File Edit View Search Terminal Help
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git push -u origin newbranch
Username for 'https://github.com': sreenivas098
Password for 'https://sreenivas098@github.com':
remote: Invalid username or password.
fatal: Authentication failed for 'https://github.com/sreenivas098/reponame.git/'
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$ git push -u origin newbranch
Username for 'https://github.com': sreenivas098
Password for 'https://sreenivas098@github.com':
Counting objects: 3, done.
Delta compression using up to 2 threads.
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 322 bytes | 322.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
remote:
remote: Create a pull request for 'newbranch' on GitHub by visiting:
remote: https://github.com/sreenivas098/reponame/pull/new/newbranch
remote:
To https://github.com/sreenivas098/reponame.git
* [new branch] newbranch -> newbranch
Branch 'newbranch' set up to track remote branch 'newbranch' from 'origin'.
sreenivas@sreenivas-HP-245-G6-Notebook-PC:~/reponame$


Activities
Google Chrome
Mon 21:56
Fwd: - r161098@rguktr
Agile_CI - Google Docs
sreenivas098/pcracker
sreenivas098/reponam
Google
github.com/sreenivas098/reponame
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Fork 0
Star 0
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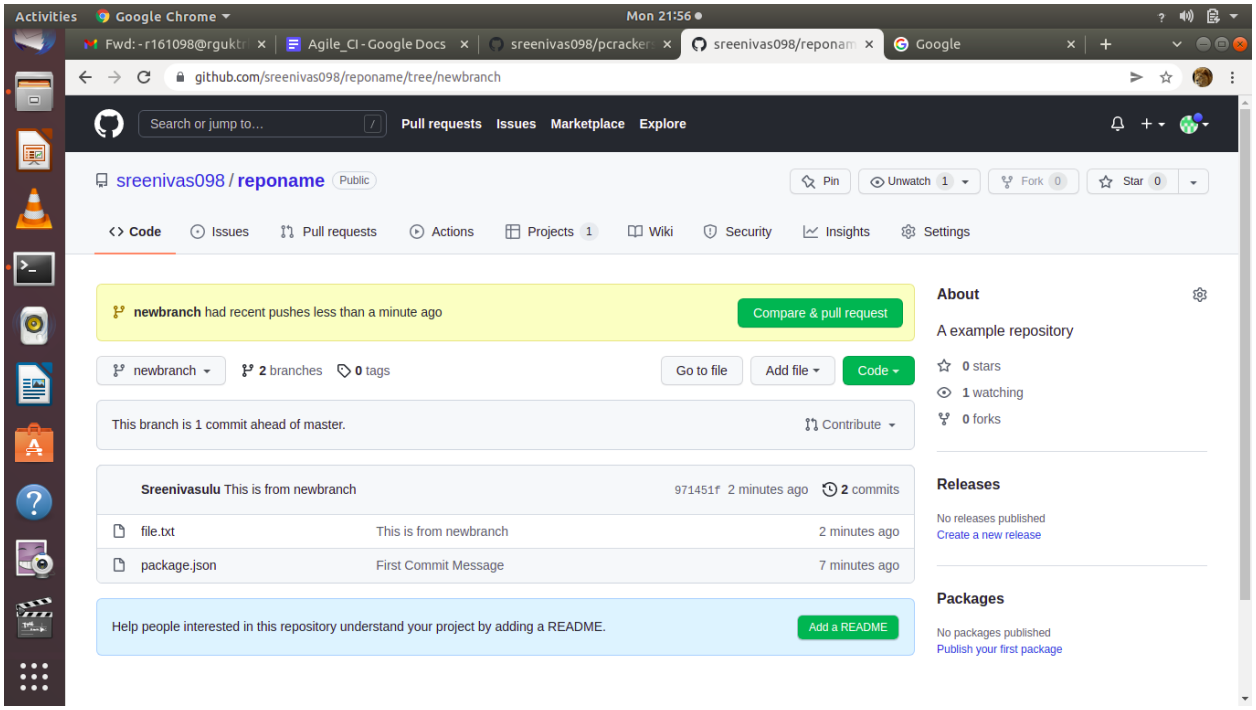
newbranch had recent pushes less than a minute ago
Compare & pull request
master
1 branch
0 tags
Go to file
Add file
Code
Sreenivasulu First Commit Message
dfae428 7 minutes ago
1 commit
package.json
First Commit Message
7 minutes ago
Help people interested in this repository understand your project by adding a README.
Add a README
About
A example repository
0 stars
1 watching
0 forks
Releases
No releases published
Create a new release
Packages
No packages published
Publish your first package


Activities
Google Chrome
Mon 21:56
Fwd: - r161098@rguktr
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sreenivas098/pcracker
sreenivas098/reponam
Google
github.com/sreenivas098/reponame/tree/newbranch
Search or jump to...
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Issues
Marketplace
Explore
sreenivas098 / reponame
Public
Pin
Unwatch 1
Fork 0
Star 0
Code
Issues
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Projects 1
Wiki
Security
Insights
Settings
newbranch had recent pushes less than a minute ago
Compare & pull request
newbranch
2 branches
0 tags
Go to file
Add file
Code
This branch is 1 commit ahead of master.
Contribute
Sreenivasulu This is from newbranch
971451f 2 minutes ago
2 commits
file.txt
This is from newbranch
2 minutes ago
package.json
First Commit Message
7 minutes ago
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No packages published
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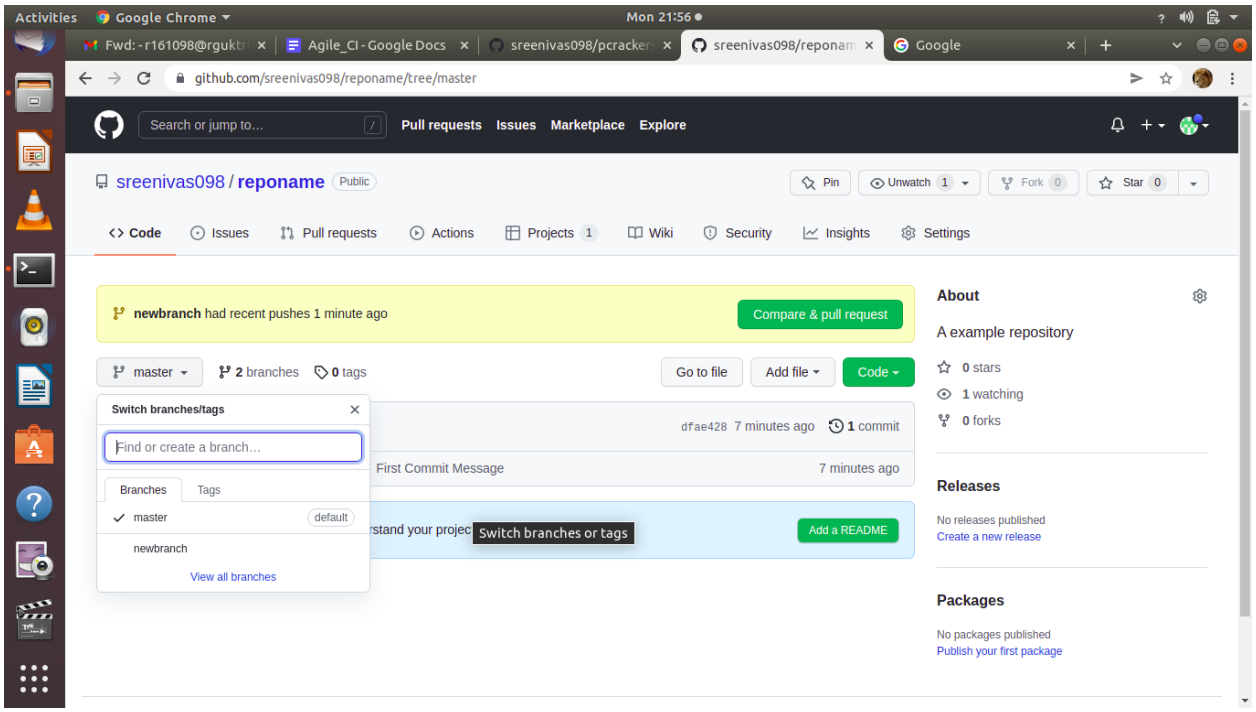
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Compare & pull request
master
2 branches
0 tags
Go to file
Add file
Code
Switch branches/tags
Find or create a branch...
Branches
Tags
master
default
newbranch
View all branches
dfae428 7 minutes ago
1 commit
First Commit Message
7 minutes ago
Switch branches or tags
Add a README
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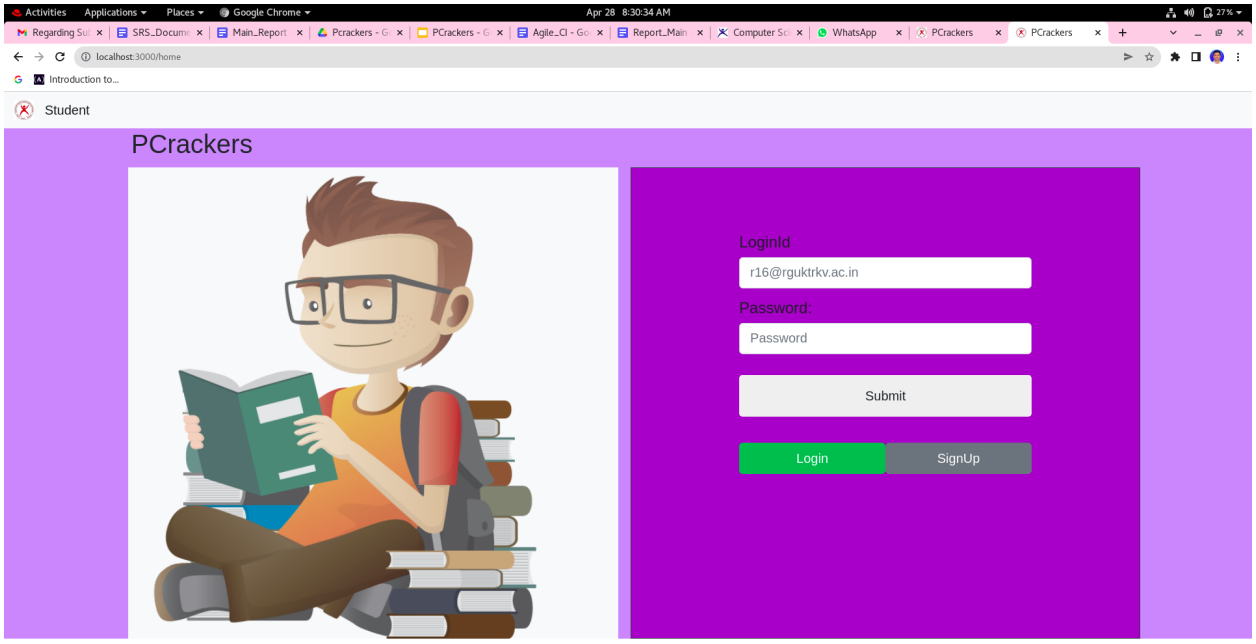
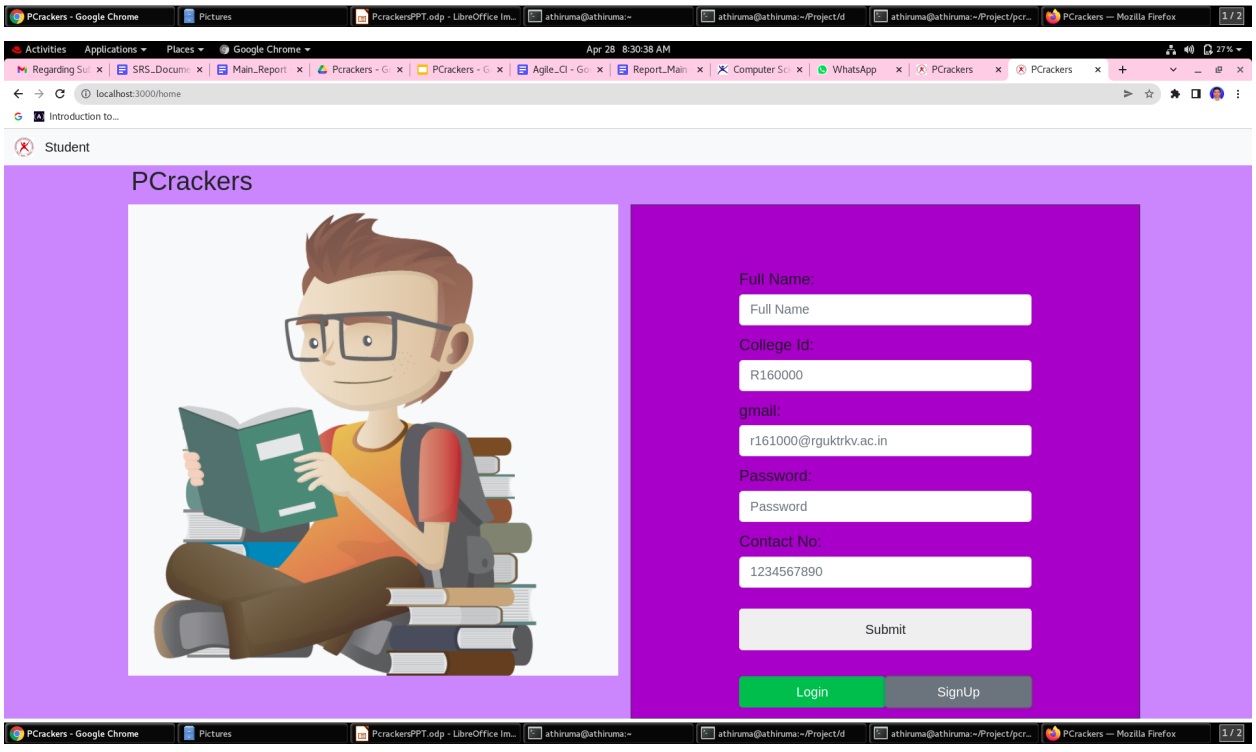
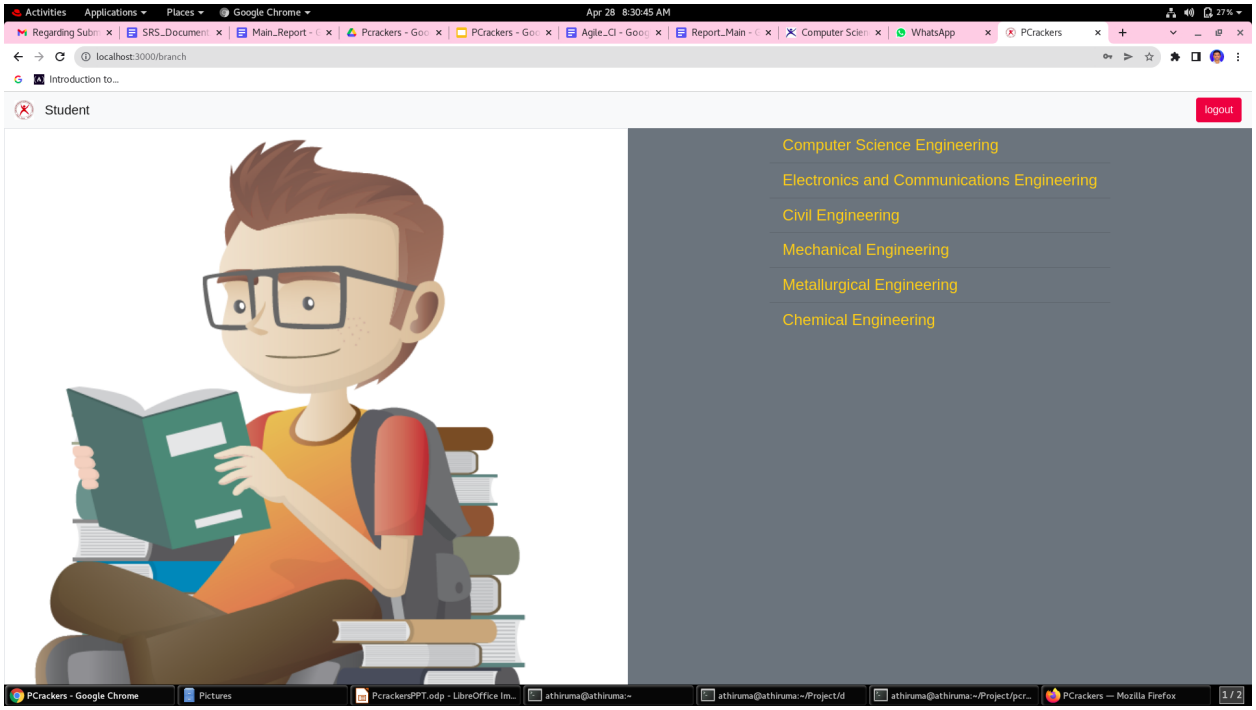
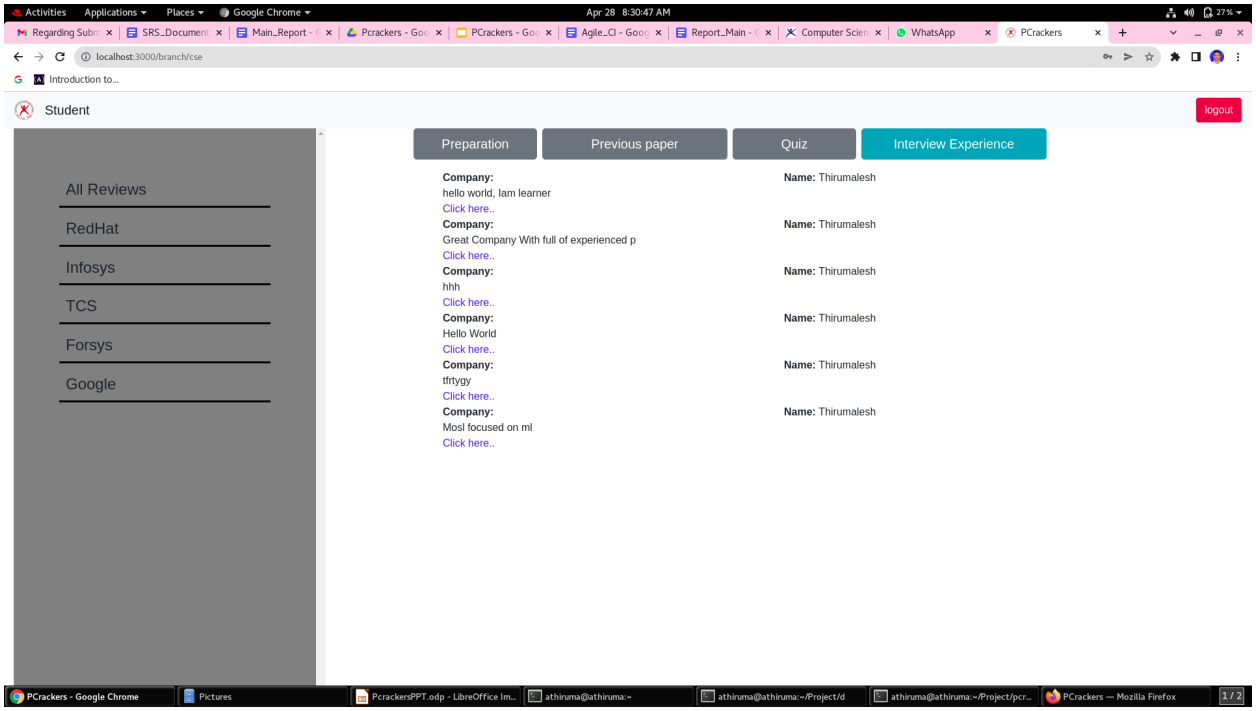
1 watching
0 forks
Releases
No releases published
Create a new release
Packages
No packages published
Publish your first package

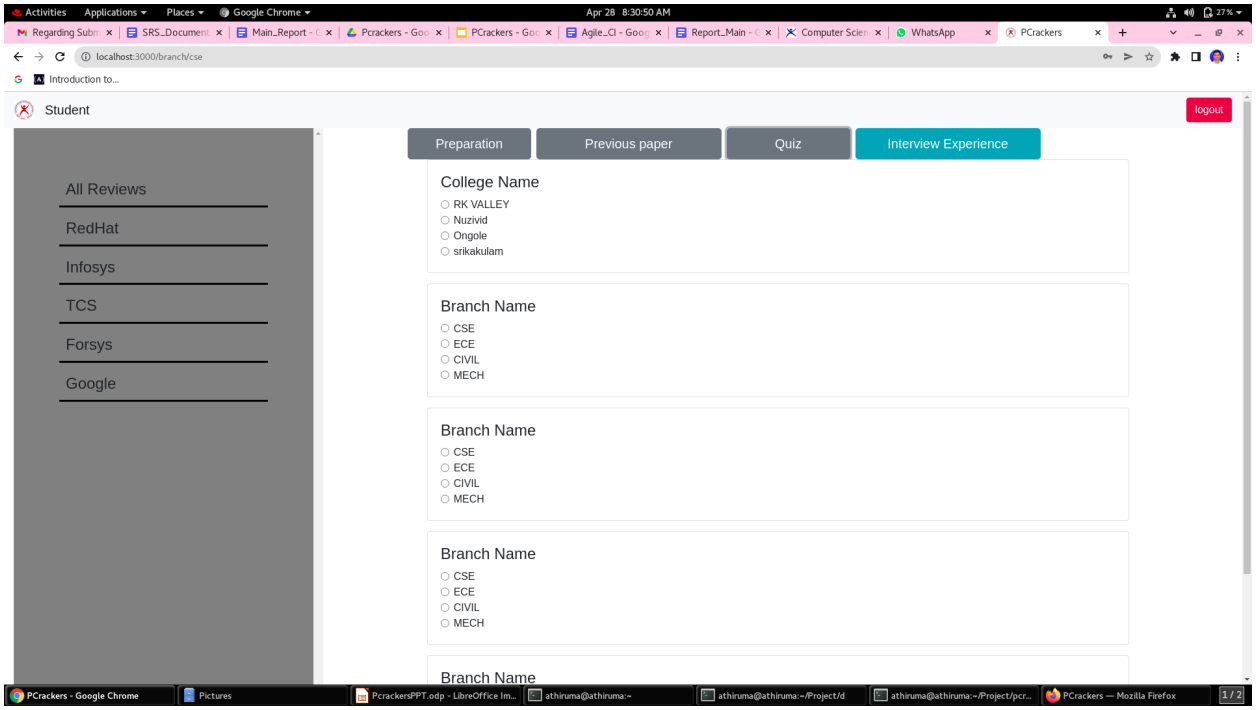
Web Pages


Activities
Applications
Places
Google Chrome
Apr 28 8:30:34 AM
localhost:3000/home
Introduction to...
Student
PCrackers
LoginId
r16@rguktrkv.ac.in
Password:
Password
Submit
Login
SignUp


PCrackers - Google Chrome
Pictures
PcrackersPPT.odp - LibreOffice Im...
athiruma@athiruma:~
athiruma@athiruma:~/Project/d
athiruma@athiruma:~/Project/pcr...
PCrackers — Mozilla Firefox
1 / 2
Activities
Applications
Places
Google Chrome
Apr 28 8:30:38 AM
localhost:3000/home
Introduction to...
Student
PCrackers
Full Name:
Full Name
College Id:
R160000
gmail:
r161000@rguktrkv.ac.in
Password:
Password
Contact No:
1234567890
Submit
Login
SignUp


Activities
Applications
Places
Google Chrome
Apr 28 8:30:45 AM
localhost:3000/branch
Introduction to...
Student
logout
Computer Science Engineering
Electronics and Communications Engineering
Civil Engineering
Mechanical Engineering
Metallurgical Engineering
Chemical Engineering
PCrackers - Google Chrome
Pictures
athiruma@athiruma:~
athiruma@athiruma:~/Project/d
PCrackers — Mozilla Firefox


Activities
Applications
Places
Google Chrome
Apr 28 8:30:47 AM
localhost:3000/branch/cse
Introduction to...
Student
logout
All Reviews
RedHat
Infosys
TCS
Forsys
Google
Preparation
Previous paper
Quiz
Interview Experience
Company: hello world, Iam learner Click here.. Name: Thirumalesh
Company: Great Company With full of experienced p Click here.. Name: Thirumalesh
Company: hhh Click here.. Name: Thirumalesh
Company: Hello World Click here.. Name: Thirumalesh
Company: tfrtygy Click here.. Name: Thirumalesh
Company: Mosl focused on ml Click here.. Name: Thirumalesh
PCrackers - Google Chrome
Pictures
athiruma@athiruma:~
athiruma@athiruma:~/Project/d
PCrackers — Mozilla Firefox


Activities
Applications
Places
Google Chrome
Apr 28 8:30:50 AM
localhost:3000/branch/cse
Introduction to...
Student
logout
Preparation
Previous paper
Quiz
Interview Experience
All Reviews
RedHat
Infosys
TCS
Forsys
Google
College Name
RK VALLEY
Nuzivid
Ongole
srikakulam
Branch Name
CSE
ECE
CIVIL
MECH
Branch Name
CSE
ECE
CIVIL
MECH
Branch Name
CSE
ECE
CIVIL
MECH
Branch Name
PCrackers - Google Chrome
Pictures
athiruma@athiruma:~
athiruma@athiruma:~/Project/d
PCrackers — Mozilla Firefox
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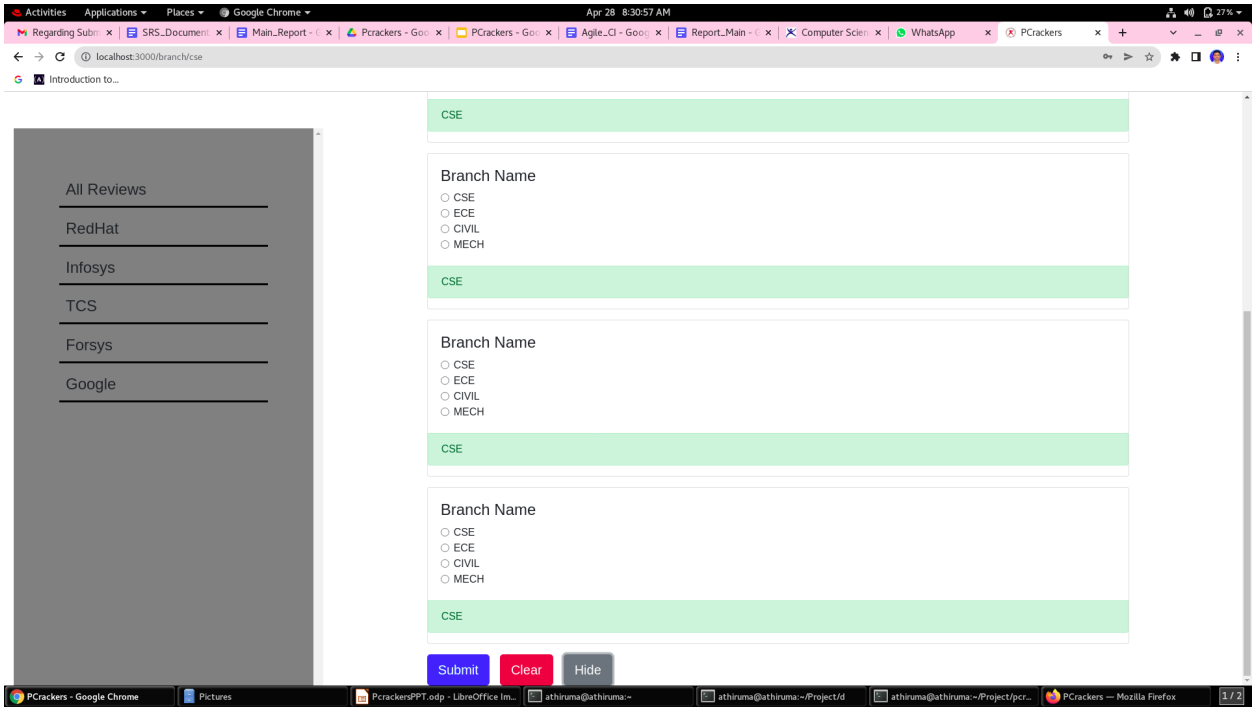
Activities
Applications
Places
Google Chrome
Apr 28 8:30:57 AM
localhost:3000/branch/cse
Introduction to...
All Reviews
RedHat
Infosys
TCS
Forsys
Google
CSE
Branch Name
CSE
ECE
CIVIL
MECH
CSE
Branch Name
CSE
ECE
CIVIL
MECH
CSE
Branch Name
CSE
ECE
CIVIL
MECH
CSE
Submit
Clear
Hide
PCrackers - Google Chrome
Pictures
athiruma@athiruma:~
athiruma@athiruma:~/Project/d
PCrackers — Mozilla Firefox
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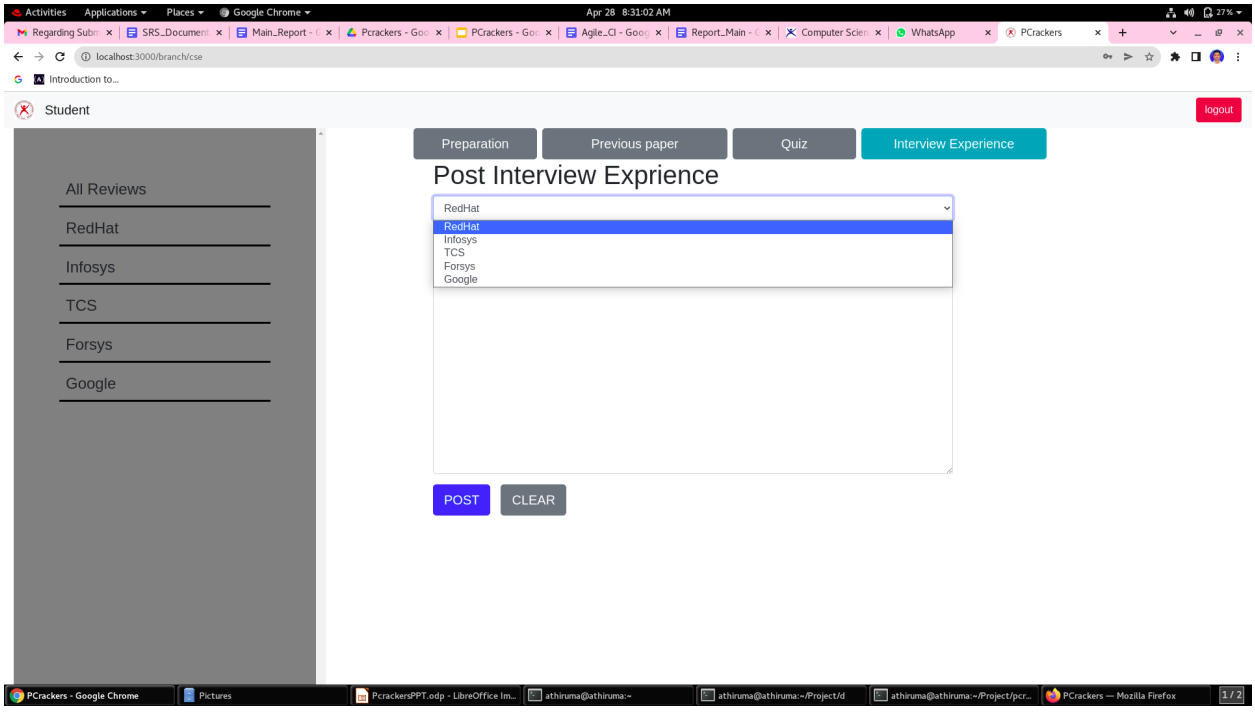
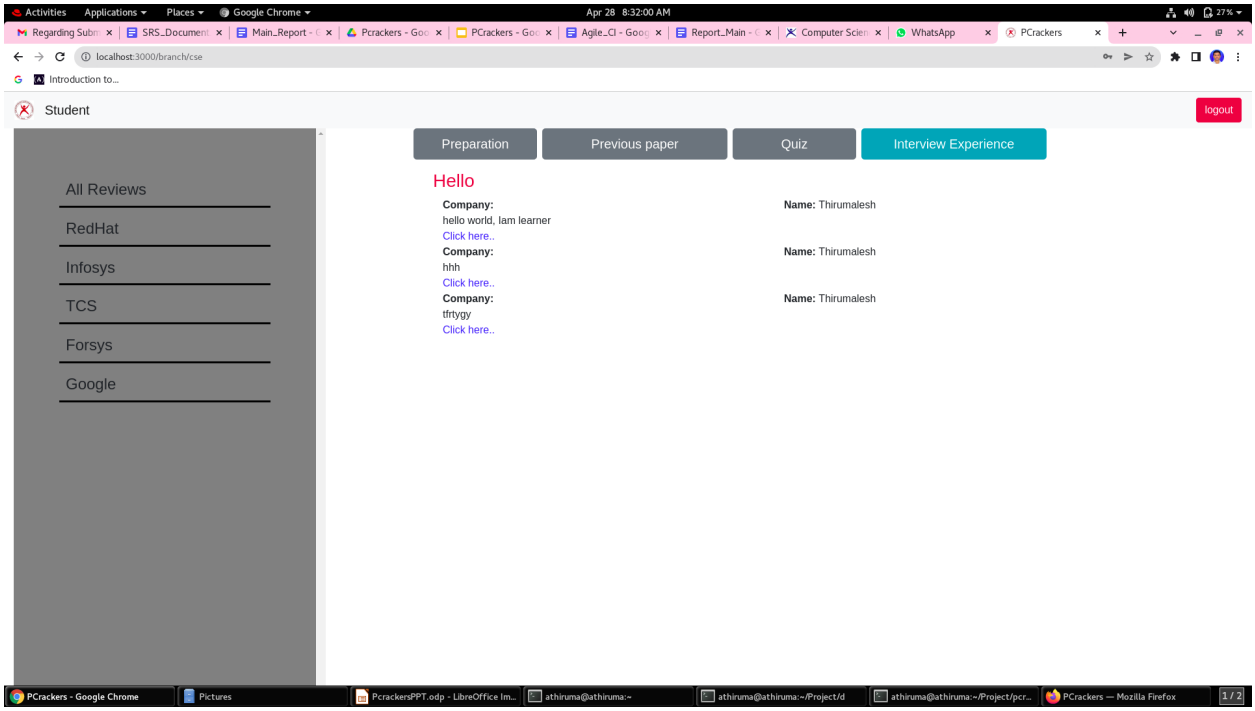
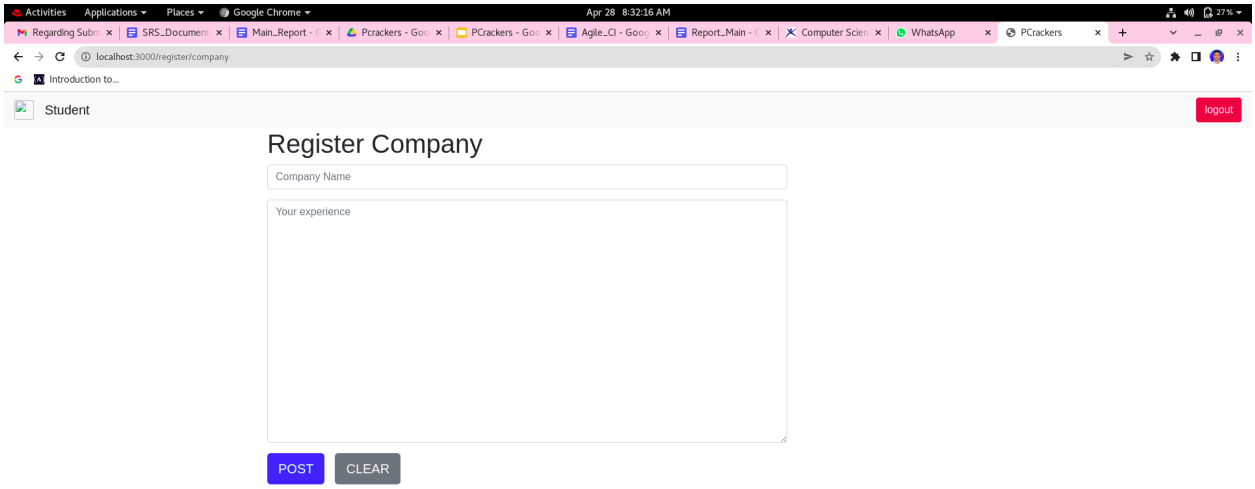
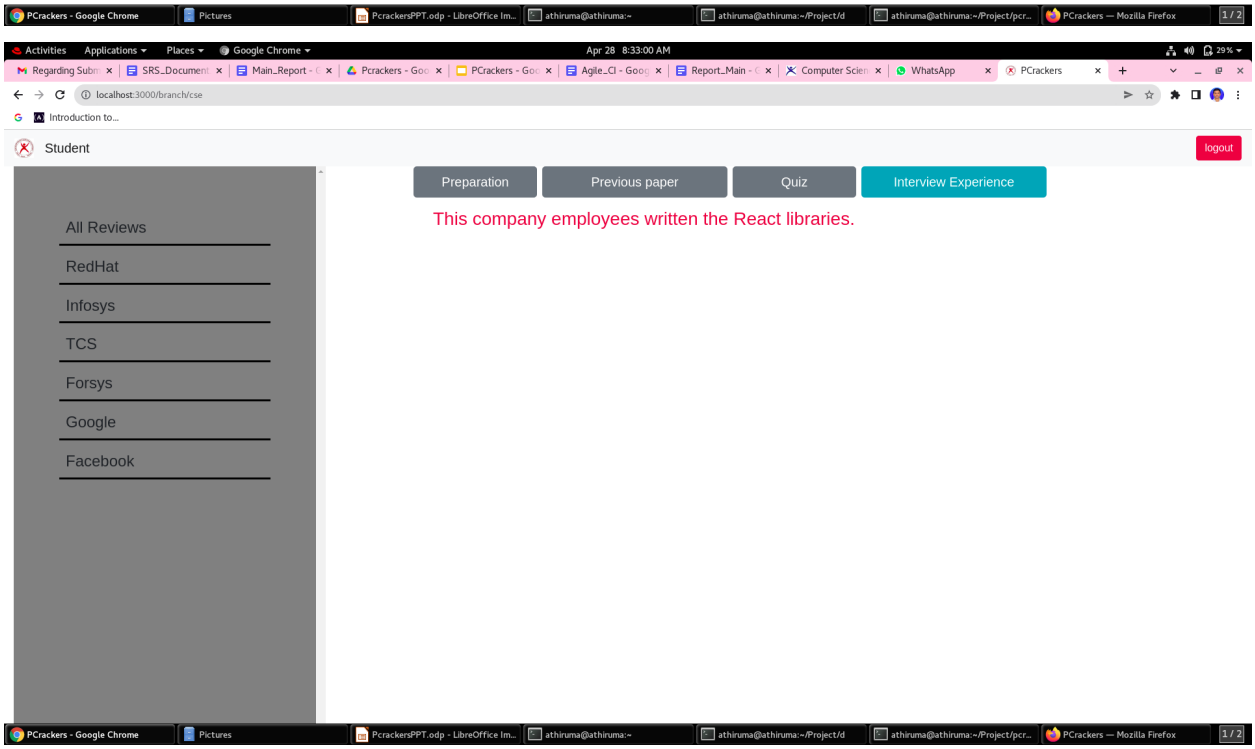
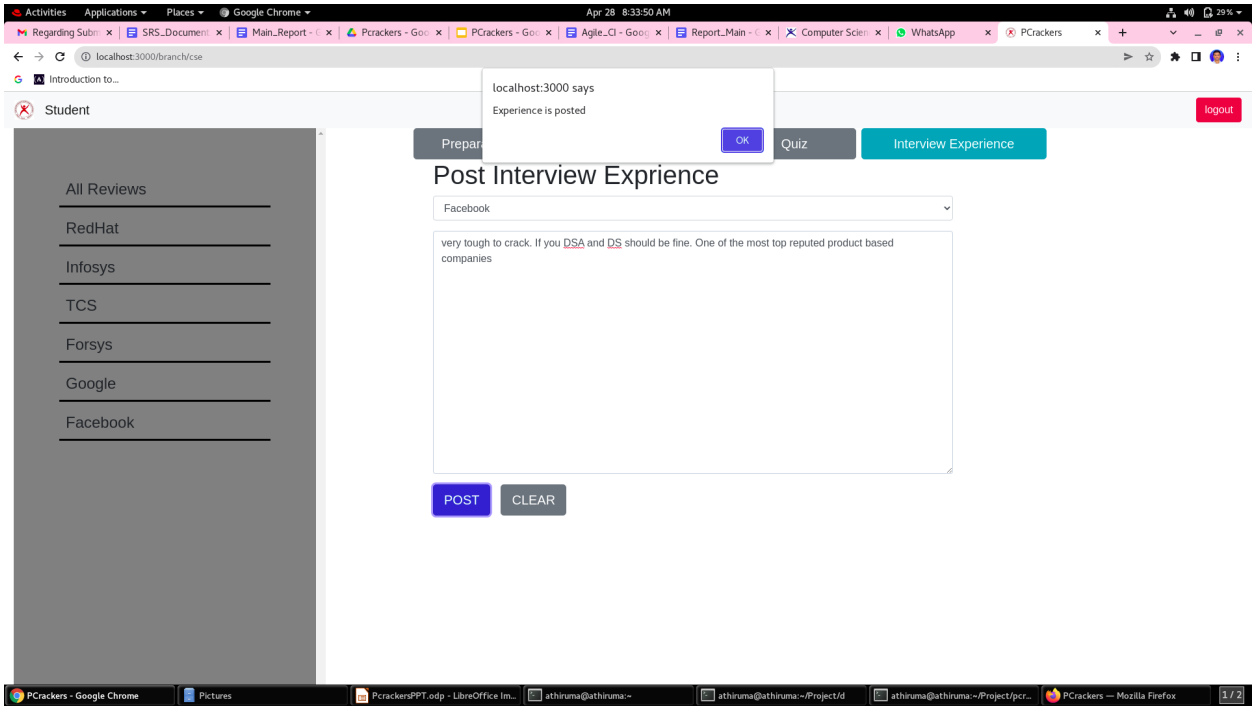

Activities
Applications
Places
Google Chrome
Apr 28 8:31:02 AM
localhost:3000/branch/cse
Introduction to...
Student
logout
All Reviews
RedHat
Infosys
TCS
Forsys
Google
Preparation
Previous paper
Quiz
Interview Experience
Post Interview Exprience
RedHat
RedHat
Infosys
TCS
Forsys
Google
POST
CLEAR


Activities
Applications
Places
Google Chrome
Apr 28 8:32:00 AM
localhost:3000/branch/cse
Introduction to...
Student
logout
All Reviews
RedHat
Infosys
TCS
Forsys
Google
Preparation
Previous paper
Quiz
Interview Experience
Hello
Company:
hello world, Iam learner
Click here..
Name: Thirumalesh
Company:
hhh
Click here..
Name: Thirumalesh
Company:
tfrtygy
Click here..
Name: Thirumalesh


Activities
Applications
Places
Google Chrome
Apr 28 8:32:16 AM
localhost:3000/register/company
Introduction to...
Student
logout
Register Company
Company Name
Your experience
POST
CLEAR


PCrackers - Google Chrome
Pictures
PcrackersPPT.odp - LibreOffice Im...
athiruma@athiruma:~
athiruma@athiruma:~/Project/d
athiruma@athiruma:~/Project/pcr...
PCrackers — Mozilla Firefox
1 / 2
Activities
Applications
Places
Google Chrome
Apr 28 8:33:00 AM
localhost:3000/branch/cse
Introduction to...
Student
logout
All Reviews
RedHat
Infosys
TCS
Forsys
Google
Facebook
Preparation
Previous paper
Quiz
Interview Experience
This company employees written the React libraries.


Activities
Applications
Places
Google Chrome
Apr 28 8:33:50 AM
localhost:3000/branch/cse
Introduction to...
localhost:3000 says
Experience is posted
OK
Student
logout
Prepar
Quiz
Interview Experience
Post Interview Exprience
Facebook
very tough to crack. If you DSA and DS should be fine. One of the most top reputed product based companies
POST
CLEAR
All Reviews
RedHat
Infosys
TCS
Forsys
Google
Facebook
PCrackers - Google Chrome
Pictures
PcrackersPPT.odp - LibreOffice Im...
athiruma@athiruma:~
athiruma@athiruma:~/Project/d
athiruma@athiruma:~/Project/pcr...
PCrackers — Mozilla Firefox
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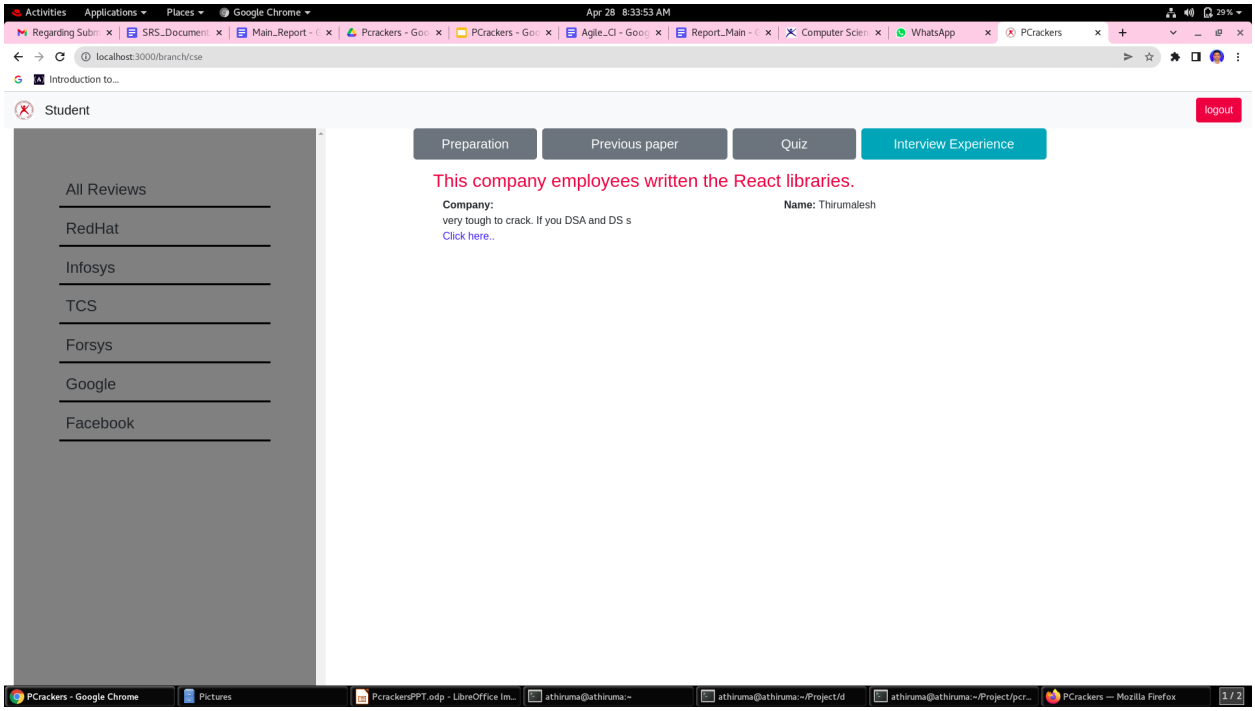
Activities
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Places
Google Chrome
Apr 28 8:33:53 AM
localhost:3000/branch/cse
Introduction to...
Student
logout
Preparation
Previous paper
Quiz
Interview Experience
This company employees written the React libraries.
Company:
very tough to crack. If you DSA and DS s
Click here..
Name: Thirumalesh
All Reviews
RedHat
Infosys
TCS
Forsys
Google
Facebook
PCrackers - Google Chrome
Pictures
PcrackersPPT.odp - LibreOffice Im...
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athiruma@athiruma:~/Project/pcr...
PCrackers — Mozilla Firefox
1 / 2

References

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