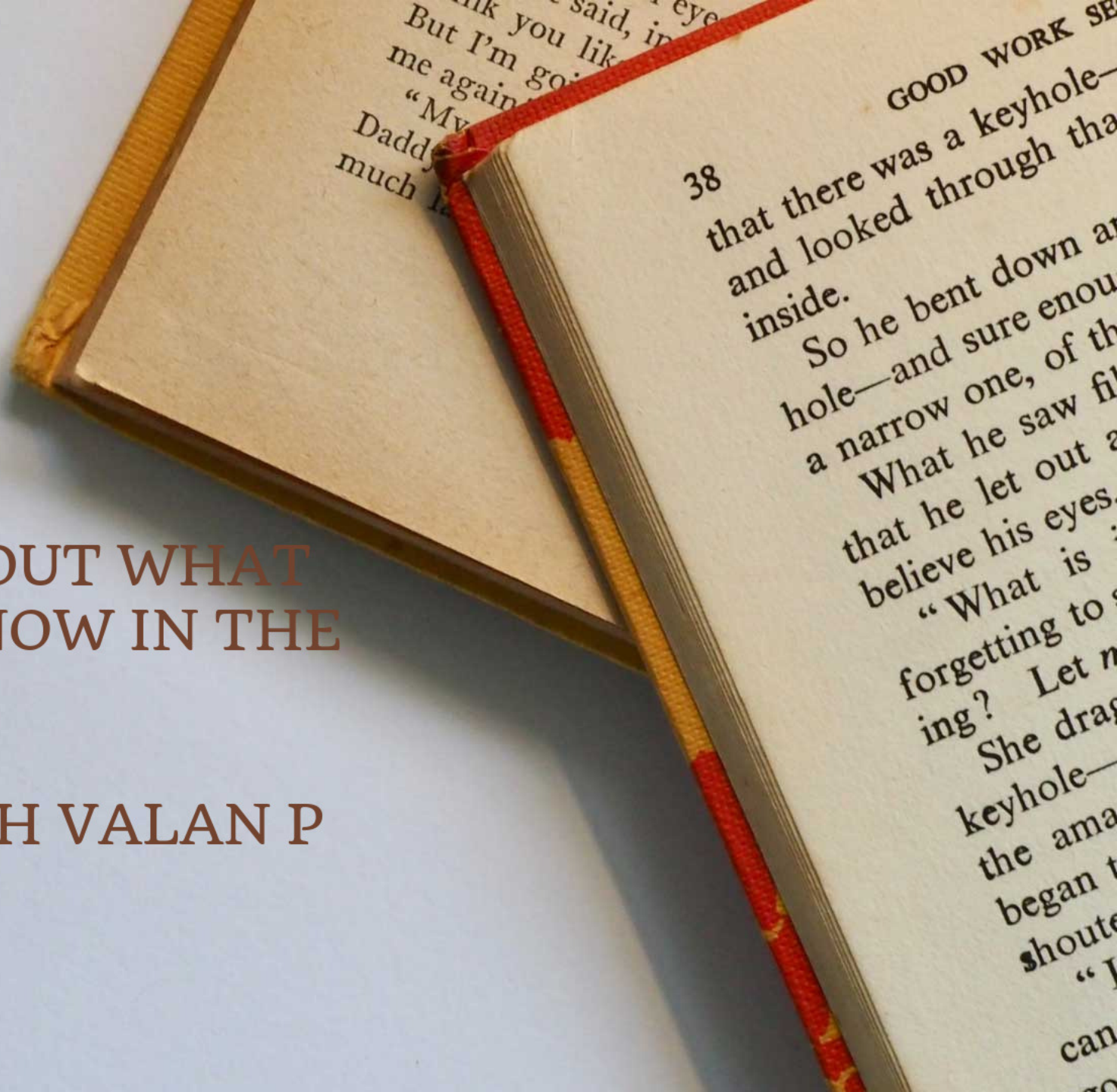


DEMO PRESENTATION ABOUT WHAT WE HAVE LEARNED TILL NOW IN THE INTERNSHIP

Presented by
INTERN - PRANESH VALAN P



INTRODUCTION ABOUT ME AND THE PROGRAM:

- ★ Hi, my name is pranesh valan p from Coimbatore. I have completed my b.tech/b.e in electrical and electronics engineering and also i have completed my higher studies in post graduate in program management recently.
- ★ About the mentorship training program is that i got a good experience till now in it or software field in the company.
- ★ After that i have learned how to install genom centos 7, genom means graphical administration tools.



- ★ After installation of genom, i have done some researched about what is the purpose of life, values of life and fundamental beliefs in life?
- ★ Purpose of life is about how you can grow in an company or start or business with your own investment etc.
- ★ Values of life is that personality, effectiviness and etc.
- ★ Fundamental beliefs in life is what you learned from life from childhood to till now.



- ★ Then i learned about to solve a problem using problem solving concept.
- ★ Problem solving has 4 steps: first one is: understand the problem in the questions.
- ★ Second one is to listing down the constraints.
- ★ Third one is the possible operations.
- ★ Fourth one is to breakdown the problems, these are the steps to solve the problem solving questions.



- ★ Then how to install git and how to create a local repository.
- ★ We can use git init - to initialize the local repository in the same folder.
- ★ We can use git remote origin-ssh file in github.com links your local repo with remote repo.
- ★ Git add is to add the files in the local repository.
- ★ Git commit-m" has some relevant message, this command sends your changes files from working tree to local repository.
- ★ Git push origin <branch name> - sends files from local repo to remote repo in github.com
- ★ Git clone <https>: when you clone a remote repo inside the folder, a local repo with all the files is created in that folder and both repo are automatically linked .



- ★ I have learned about algorithms and how to solve it in step by step process.
- ★ Then i learned about what is html and html tags? . Html is the hyper text markup language.
- ★ <html> - means the title of the whole document.
- ★ <head>- means the head of the document.
- ★ <body>- means the body of the document.
- ★ <h1 to h6> - means first heading to sixth heading tag.



- ★ `<div> square </div>` means it will create a square.
- ★ And after that i have learned about css that cascading style sheets it will create height, width and it will execute in web browser.



THANK YOU

