

Devforge - AI Environment Meeting Minutes

Date and time of the meeting	Thursday 5th June at 10am
Names of attendees and absentees	Gokul - Present Nishal - Present Kshitij - Present Yash - Present Martins - Present
Key discussion points	Main Topic <ul style="list-style-type: none">• Get Project Plan - Discuss• Setup Jira Dashboard• Github Setup• Assign roles
Decisions made	<ul style="list-style-type: none">• Have a basic functionality first• Decide on functionality of agent• How it will install packages• 5 main functionalities then expand• Gokul will make initial plan, and get back to us based on what we discussed and we will review it and send to Probal for feedback• Have standup call each day, to see progress, help each other if any barriers• Make jira and organise it with stories, assign roles
Next meeting details (if set)	(Standup Call) each day proposed at 10am.

Action Items

5 Functionalities

- Ability to check the OS
- Know how to install relevant packages needed, (ability to update package, remove unnecessary packages)
- So you give it bad data. For example, you tell the agent “ install reaction for me” it should be able to understand that you want to “install react”and give suggestions of the correct thing to install because reaction is not a thing.
- It should be able to understand scripts, like in django to run the server it should know how to do “python manage.py runserver” script

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- The agent should be able to get most compatible version of a package or something for your device
- Be able to create the tech stack,

Note

To see how efficient model is

If I shut one service down, the model should be able to still work if one service/database is down, it should still be able to work.