Github – stores files, tracks versions (commits), need to synch manually

Yes.  GitHub distinguishes between "commit" that checkpoints your work into your local repository and "sync" that pushes your local changes to the remote repository and fetches any changes in the remote repository.  Git has much more depth to it and there are books about Git.

Notepad ++ – for writing code, no implementation, save with new filename or overwrite

Yes, Notepad++ is a decent editor.  Editors let you view and change files, like notepad does.  Sometimes they offer advanced editing support.

Node.js  – for writing and running code, save with new filename or overwrite

Node.js just runs JavaScript. It is not for writing or saving or overwriting files..  It has no graphical interface, just the console.

Emacs Orgmode – not working yet, will use for advanced coding

Emacs is for writing code and lots of other things.  Emacs has many "modes" and orgmode is one of them, it's for a lot of things, including literate programming, live documents, personal information management, spreadsheets and calculations, event and todo management, and lots of other things.