# The Journal Of A Plant

#### Written by by Izkaan- Reformatted

# Chapters

Chapter (days)	2
Day 0	4
Day 1	5
Week 3	7
Week 11	10
3rd month	12
3.50 Month	15
4th month	16
5th month	18
7th month	20
9th month	22

lith month	24
Year 1	25
Year 2	34
Year 3	42
Year 5	42
War: Year 7	44
War: Year 8	45
War: Year 10	49
War: Year 12	50
War: Year 12	52
ENDING: YEAR 30	57

59

END: YEAR 33

# Day 0

One day, there lived a human called "Hoomandier Adumto" and one day, and his mom told him to go plant a tree. Hoomandier didn't really want to plant a tree, 'Why mom, who cares?" he cried. However, his mom said that she would give him 100 MVR if he plants the tree.

Thus, he stopped crying and went to a shop to purchase a potato seed. He purchased it, and then he and his parents went to plant it in the local plain's biome. Later they went home and continued their normal routines. Hoomandier got the 100 MVR, and spent it on some chicken.

# Day 1

"Eeeeeehhhh" I woke up, and looked around, I saw nothing but the black soil, I saw some light at the top, but it was very dark. I felt the wet soil all around me. It felt as if it was raining right now.

I saw some holes in the soil and saw a brown colored ant. "Hi ant" I said, and the ant responded by saying "Hello... seed? Just been planted". "Yeah... Just very recently", I replied. I asked him what time it was, and he dug a small hole back to the surface and came back saying "It's raining, looks like it's afternoon"

I said goodbye to the ant and went back to sleep, since I didn't really have anything to do, there was nothing to see. Sometimes some unique insects like ants, earthworms and

others would come and meet me, but it was really boring in the soil. I had no idea how long I will have to spend till I can come out of the soil. I patiently waited. But I made a few friends, and learned the names of a lot of insects.

#### Week 3

This is the moment I have been waiting for, to finally get out of the soil! I slowly came out of the soil and saw sunlight for the first time, and it was very windy. The feeling of wind rushing through my stem for the first time was an amazing feeling. I saw some other trees varying in size and variant. Some had already grown their own food, and there were a bunch of other plants like me. And I saw some humans. I thought they looked funny with legs and a very fat body. I said hi to the surrounding trees. "Hi", "Hello tiny plant" an adult plant replied. I responded saying "Hello, nice to meet you, what's your name?". "I'm Palora De Kataris or pal or kataris". He replied. "Oh, my name is Nomy" I replied.

# Week 6

If you were wondering, yes, I'm alive, even though there have been many, and I repeat, many close encounters with death, via humans and... wind? Yeah! that's true, sometimes it gets windy and if it gets windy enough, sometimes some trees fall down and die a horrible death :(

And then there are humans, horrible idiots there are, they step on small plants and cut down big plants, sometimes tiny sized idiots will come and jump on the plants, while screaming with joy, laughing while killing many plants and acting as if nothing is happening, while their parents are laughing at the fact that there "walking", there walking yes, but I mean you don't have to kill plants to walk?? There are a lot of other places where you can walk and not kill a plant like, I guess some park, the payment, the road, the beach? I mean ugh it's just annoying and sad to see, these idiots don't realize anything...

Anyway, I will stop my rant about humans.

I also saw some humans come and plant seeds, thus I was really confused, so I asked some nearby trees "Hey, why are these humans planting trees and also killing me?" and they replied "It's all a human government project to plant more trees, as payback to them cutting about a few thousand trees for... damn stupid reasons, if the human plants a tree, they pay 10 MVR" and I thought "what a stupid move" and I said "Yeah... So that's what happening, these damn idiots" and he completely agreed.

#### Week 11

It's now been about 2 months now, and I'm an almost fully grown at this point, so I can now produce potatoes, some humans come and take the potatoes, and they even step on some small plants "accidentally" and it really annoys me, because they don't be careful at all and act it out horribly. But there is really nothing we can do about it.

And since nothing really happened this time other than some plants growing, and making a few more friends, I decided to write some unique facts about plants

- Plants don't need to go to school, unlike humans
- The plant brain is very big, however it's hidden, so humans can't get the brain when they cut plant trees
- Without plants, humans actually can't) live
- ➤ Plants get phones when they're 3 months old, unlike humans which is usually 10 to 19 years
- Plants are actually useful when alive? Yeah, we can produce some foods
- We never gave permission for humans to take our fruits or to do anything with us

# 3rd Month

The time comes, for the phones, well what actually happens is, we have a huge network of mail in the soil, deep in the soil, and in a far away place, there is a plant company which manufacturers these phones and sends them in the PIN (Plant International Network) and we use them, and the best part is human eyes can't actually see them because of how their eyes work.

So I got the phone and looked at it, I never really saw a phone, I knew it was square shaped and indeed it was. I also saw a small right side button, and I clicked it and a ray of light shined into my eyes. The phone had opened. "Whoa, this is really cool!" I said to myself in awe. I saw the current time, and it said "swipe up to view screen", thus I swiped it and I saw a bunch of small icons, and I recognized some of them, like Facebook, Twitter, and Instagram.

I clicked the icons, and it opened the app that the icon corresponded to. So i immediately, I decided to make a Facebook, Twitter, and Instagram account and called it "IPE\_NOMY" and used a password that ABSOLUTELY NOBODY CAN GUESS (I am definitely not writing my password in this book in case this gets stolen, I don't want to be hacked)

I also installed some games like amongSUS and Minecraft. Overall, I had really strong first impressions of the Nokia EBF.

# 3.50th Month

So we are now halfway through this month and I have used this phone, and I'll very quickly say, it's amazing, I really like it, and it's not horribly big, so I can't hold it. It's also reasonably durable, so even if it falls from a low distance, it doesn't get broken.

My only issue is, LAG, sometimes it does lag and Minecraft is usually 40 FPS, and it's not the world's fastest charging device, but I can deal with it.

When I don't use the phone, I usually spend my time talking and making new friends. There are a lot more trees than before now, which is great news for me.

#### 4th Month

We have been working on a big city in a private Minecraft SMP called IndianPlantzSMP which I am also a part of.

We are trying to build a huge and unique looking city, and we are doing it in survival mode!

Currently, we have not started working in the city, instead we are in the mines trying to get diamonds, while some plants are in the nether, trying to get some nether materials.

However, recently a new tiny and I mean tiny plant emerged from the soil. He came out and looked at his surroundings, and he saw me and said "hello, what's your name, I'm EtaGas". And I responded saying "Nice to meet you EtaGas, my name is Nomy". He said, "Ahh, Ok, so how old are you?"I replied saying "I'm just over 4 months old" and he responded saying ok and went back to doing his own thing.

# 5th Month

And later during the 5th month, my friends and I tried to join our Minecraft, to continue work on

getting supplies for the huge city. We decided to call the city New Plant, and we have made great plans and have huge ambitions for it. However, when we tried to join, we got an error, so I was really confused. And my friends also got the same error, so we all were discussing why we got the error? It was even stranger because our SMP was private, but it turns out it was hacked! We were banned from our own server. Behind me, EtaGas was giggling and talking to some of his new friends. So I was a little suspicious and asked him, "EtaGas, do you know who hacked the SMP?" and he responded laughing "hahaha yeah it was us, we hacked your SMP" and I was really annoyed, so I took a fallen stick and asked him to give the SMP back, and he responded saying "Not until tomorrow, if you want it today you will have to play a game I made, go to noob.com/etagas/pg1 and if you all can get a score of 690, I will unban you from the SMP"

So when we were planning to play Minecraft and work on building our SMP, we were playing a game on noob.com made by EtaGas... Uhh.

Around nighttime, he unbanned us from the SMP, but it was too late, we had to play tomorrow. We were all kinda annoyed at EtaGas, but his game was quite fun to play. It was an endless runner game, but its graphics kinda sucked.

# 7th Month

It's the 7th month and I decided to try drawing on a tablet for only \$700. A very far away big a company called "IProductz" which released an "IBigPhone Styluse" which is a big phone with drawing apps such as "EZ Stylus" pre-installed, and comes with a bunch of sensors to allow pressure sensitivity and more with their custom "INotPencil".

Since the product was being manufactured far away, and has to be sent back to Indian Forest Of Forest (IFF), they informed me that it will take 2 months to send it.

I was really excited for it to come, some of my friends have been drawing on these IBigPhone Styluse, and they have done amazing art on that. Since humans use something called "paper" for drawing and stuff, which is made of trees, a digital device is the only way we can actually draw, other than using a stick to draw on the dirt.

#### 9th Month

After about 2 months of waiting, the product finally arrived through the PIN. I was really excited to see it. It came in a white colored Matte finished box with the words "IBigPhone Styluse" on it. I opened it and got a charger, an INotPencil stylus, and the device itself.

It was bigger than I expected it to be, but I liked the bigger screen personally. It ran on IDS (IDIgitalSoftware) and came pre-installed with the drawing apps I mentioned.

I opened one of them and decided to try the drawing experience, it was good. The screen had a nice texture to it and the stylus did not wear out much.

I drew a basic plant, and it looked decent, and unlike dirt drawing, you can use what's known as a fill tool to color the drawing. I noticed when I use the pencil tool, and later use the fill tool to try to fill it, it doesn't work.

# 11th Month

There was actually another reason that I wanted to draw a bit. I was able to make some money by drawing what my friends wanted. And considering I will only get a job when I turn 2 years old, I do need a source of revenue.

Anyway, regarding our Minecraft SMP, we are about 50% done with the construction of our big city. We have defeated the ender dragon and have a bunch of beacons. Furthermore, we have a bunch of shops, houses, and apartments. We are all really happy with the progress we have made on the SMP.

And since my birthday is coming up, we are planning a party for it. It's almost a law at this point that when

a plant turns 1 year old, to celebrate it, since it's half way there to contributing to plant society.

# Year 1

I finally turned one year old, and we had a huge party. My friends brought some drinks, food and a big cake. The party was really fun. I

I have to admit, the party was much more fun than expected, however it cost a fair amount of money.

Anyway this year nothing really happened, it was very normal, however, next year was a colossal year. However, one day I turned on the news on the portable television and the news read "Breaking news: Humans are planning to destroy even more plants, for paper and wood" which isn't great, and it had a full list of places under threat but luckily, we (the Indian Forest Of Forest) was not included.

Meanwhile, I have been trying to learn to code simple websites, to get a web development job, since I don't have that much money. In the plant world,

there are many jobs, but it depends on where you are. Sometimes to get a specific job, you will need to leave your home forest and go somewhere else. Some plant jobs include:

- Manufacturing of electrical devices (MOED)
- Manufacturing of High Quality games (MOHQG)
- Manufacturing of Virtual Simulators (MOVS)
- Software Development (SD)
- Website Development (WD)
- Artwork Production (AP)
- PIN (Plant International Networks)
- Plant Transport And Movement (PTM)
- News related works (NRW)
- Research Of CustomScience (ROCS)
- Research On Humans (ROH)

And the best part is that instead of learning nothing in something like school, you choose a field and only learn important and related things towards it, :) Which is a much better use of time. See humans, we have developed a better educational system.

So yeah I have been taking part in courses, today (January 20th) I made my first official website, which just gave some info about me, and my social media.

And unlike some of my friends, I don't really upload everything I do in my life on social media. I post on social media once or twice a week normally, and I don't flex that much on social media, considering I don't have much to flex on, I guess.

Anyway, nothing much happened this year, it was way less chaotic than last year. To be honest, some days and weeks were pretty boring, but that is life. So skip forward to year 2, the big year.

So on the 1st of February, I joined my first ACTUAL job, I was really excited! Finally, I can work on a job and earn some stable money. Unlike humans who waste about 13 years at school, then a few years in college and university, and by the time you are done you are about 30-25 years old, losing about 25% of your lifetime, we start work young from 2 to 5 years of age. The time you start working depends on what

field you choose. Here is a chart showing that more clearly.

Name	Training
Artwork Production	0.4-1
Website/Web development	0.5-1
Software development	1-2
News Related Works	2-4
Plant Transport And Movement	6-7
Research On Humans	10-13

Manufacturing Of High Quality Games	11-13
Research Of CustomScience	15-20
Plant International Networks	17-23
Manufacturing of electrical devices	23-27
Manufacturing of Virtual Simulators	23-27

So yeah, the more technical jobs which need a lot of training need a lot of training! Twenty-three years age minimum to start training for a full job at MOVS.

The good news is for jobs over 15 years longer training is needed, 25% to 50% of that training is spent at the actual work place, and you get a small monthly payment. So it's similar to the real job.

However, since I fall under the minimum age requirement for most of the jobs, I went for web development. Since it's easily accessible from any device, phone, big phone, computer, etc.

And even if you are 20 years, you can take. For example, software development, which will take a year to finish.

# Year 2

So I turned 2 years old, so I can finally start working as a web developer for a salary. I ask my friends for help and stuff, and at the end, we choose the "IFOF-WDC" or Indian Forest Of Forests Web Development Center as my job.

Another benefit of taking a job in the forest I live is, the internet connection will be better, and physical meetings will be easier (but they're very rare)

The reason we don't do physical meetings is, unlike humans, plants can't walk, PTM does help to solve it for one of these situations, but it only works for 3 days yet, and we have to use custom bots for that, and it's crazy expensive.

So I applied for a web developer position, and they emailed me saying that they will have the interview very soon.

So then later in January the interview came, it went well. He said he will inform me some time next month whether I got a position at IFOF-WDC.

So my task is to code the HTML for an epic website which is all about "not killing plants" which I think is a great idea. We need to tell humans not to kill us, because some of them know that we are critical to them, according to the research on humans. However, the big human controllers of humans don't care about the earth at all, as long as they make the money.

There were some other people working on the project, code-named "IFOF-NDT", a tree named Bob and Mike worked on the CSS and Bill and Mada worked on the JS. Rick was my partner in coding the

HTML. For the first day there was no work, just the boss telling us about the project, and getting to know everyone who will work on the project.

And unlike the human world, everything was done VIRTUALLY, since as I said, plants can't move. Now you might be like "Yeah, they can't move, then what's PTN (Plant Transport And Movement)) and simply it's how plants change location PERMANENTLY.

How it works: A glass box full of fertilized soil is taken, then bots dig the plant out of the soil and put it in the box with the fertilized soil, which is linked to a twin turbo engine with big batteries, and a decent speed. Then you select a location and using AI, it will go to that location. Its top speed is... 220kmh, but it has no aero since plants can't withstand the 5g, thus for turns, we slow down to 60-100kmh, so that's the basics of how it works. The reason it requires a lot of training is sometimes the AI malfunctions, or we just don't use the AI since it's not great yet. So we have to learn a bunch of stuff like controlling the bots, controlling the vehicles, allowing safe conditions for

the plant, etc. So that's why you need to be so old to start training. Young plants are not trusted with such difficult and complex tasks.

However, for very, very far away travels, you can pay \$1000 more to get a V6 engine, allowing a top speed

of 320kmh. However, due to it damaging the earth, it's used rarely.

Anyway, this is how much I know, and I'm sure there are more moving parts to it, but that's the basics.

So for the rest of the year we worked on this project, I don't want to go into that much detail. But basically it went well, and we all worked together to create this epic website. I got a good salary and spent it to purchase the COW-AE3, the latest COW PC (ComputerOutWood PC) with 20 GB ram, 1 TB storage, and an AE3 chip, one of the good chips out there.

Of Course this is not the BEST available computer, the best computer available is COWBRAIN's

(ComputerOutWoodBrain's) high end MILK 3D PC, with has an AM70 processor, 200 GB RAM, 20 TB and has the world's 3rd best speaker, and the world's 5th best cooling system.

COWBRAIN owns COW (which is their sub brand for good PCS) and WOC (which is mid-range PCS) and BDG (which is budget PCS)

Once I get enough money I'm planning to buy an older COWBRAIN PC, called the COWBRAIN MILK PERFORMANCE, which has a AM15BR processor and 150 GB RAM, 15 TB storage.

Nothing else really happened this year. And I think this chapter has got way longer than originally planned, so let's skip forward to the next main year.

#### Year 3

So this year we started a collaborative effort to make a YouTube channel called "Indian Gamer Plants" where we upload different game content.

#### Year 5

So we have had a lot of tensions with humans, we don't like them and think they're stupid. And we know that they like to destroy plants for their own short-term benefit.

On Facebook, there have been a bunch of rumors that humans will cut down trees from this forest. So we are on the lookout for any fishy activity by humans.

The CDT (or the cut down trees) organization has a website full of the location of forests they are going to destroy. It's updated every 3 months, so we will have to wait awhile to know where they're going to destroy this forest.

When asked about the rumors they always say it's fake, but there is a little suspicion, so we are keeping an eye on it. We do see some humans come, but no humans with axes.

# War: Year 7

So one day I woke up and just checked the CDT website to see who's going to be cut down by humans and I could not believe it.

After the rumors 2 years ago, our forest was on the list (to be cut down). I immediately alerted everyone.

We had a town meeting to discuss what to do, and we decided that all the plants at the border of the forest will be on the lookout and attempt to kill any invaders. If they fail, they will be given an emergency button to click which will alert the rest of the forest, and we all will stop what we are doing and attempt to provide help and to save ourselves. It's not a matter of IF they will kill us, but rather WHEN.

So the border plants have started training. The plan is when they come, they attempt to kill them with branches. Humans don't know this, but our branches are really powerful, it can easily be used to block a human's throat, meaning they can't breathe, and

only if they pledge to stop killing us. Then we let them live.

#### War: Year 8

So it finally happened. Some tree cutters came and attempted to cut down some trees. And thus we heard the alarm go off. Luckily, the plants survived, but they got some big damage. So they were taken to a nearby hospital underneath the forest, with help of the PTM TWT edition.

They heard the alarm go off and went back for a while. However, less than a month later, they came back. This time wearing CDT t-shirts and a stronger axe. The border plants were not still fully recovered, but they were back at the border.

Tragically, we lost the life of some border plants since they were weak and had some of their branches missing. So they came, cut them down and attempted to kill some other plants near the border, but they were luckily able to survive. But none of the humans died, one of them fainted but most of them 28

were pretty fine. This was worrying but turns out it was really nothing, it was just some border plants were weaker than average. So we held a town meeting and moved the strongest plants to the border, and the weakest in the middle. It was really, and I repeat, really expensive. To save costs we used the mini PTM which went 80 km/h maximum.

Moreover, when everything was done, it was fine. But the humans again, 2 months later came back, but had planned it better. During the night, they dug a tunnel within the soil to get behind the border plants. However, some plants saw him but stayed quiet. Once the human attempted to kill the strong tree, the tree fought back ferociously and defeated the

Humans, and they died. So it's currently looking like humans are dominating.

One tree suggested renting some tanks, but that would start a legit war, which we don't have the technology to win, you know?

So we have been investing in better and stronger branches because they're our only hope.

Speaking of, humans decided it wasn't really worth risking their lives and investing in defense for just some wood, considering they could just destroy the Amazon rainforest.

Of course, on social media the AMF was really annoyed at us, since now they're going to be cut down. But we had no other choice. We were safe for now, however, we continued investing into stronger branches.

# War: Year 10

So for the next few years, nothing really happened regarding war. I have now made a lot of profit, and I am trying to join a PTM course since I am really interested in these machines.

So yeah, so regarding war, humans came to attempt to destroy us, but it was getting less frequent,

because we attempted to kill any human that attempted to kill us, because we want to live.

# War: Year 12

So bad news. The CDN have decided that they will build one of their many headquarters in this forest. So half of all the trees in this forest will be killed to make land for a stupid CDN building.

We all were annoyed, luckily, I was on the opposite side so i would not be killed. However, after they make the building, it's very likely that they will cut down us after they made the building.

So, we all prepared our branches, awaiting the humans to come. We were ready to attempt to kill them.

Later this year, during December, we heard a noise. Thus, we woke up from our sleep (since it was nighttime) and we were horrified. Turns out humans knew we could kill them, so they decided to bring tree cutting machines. We had lost all hope. However, luckily, it broke down before it broke any trees. But we knew they would come back again with these machines to attempt to kill us.

# War: Year 13

So we have been trying to construct some walls around the forest to stop any machines from coming and cutting us down. However, before we finished making the walls, the humans came with the machines. They looked different to the ones we saw last time. They could fly and had solid bodies that we could not destroy. They came to the trees and cut down their trunks in less than 1 minute! We all had lost hope! However, a few machines broke down, but over 25% of all trees died.

The humans then left saying "We will come back soon to finish the remaining trees" so overall the situation was pretty bad. So we... Spent 60% of our total budget to get PTM's to move the entire forest to another location, otherwise the humans would come and kill all of us. We had no chance of beating those machines, since building the technologies to defeat those would take YEARS, and we only have a few months at most.

So we all moved to another nearby Indian forest, that was 700,000 km away. We originally planned to use the V12 or V6 engine editions, however since they will run out of fuel (and we can't use human fuel stations) we had to use an ultra turbo system which would go 500 km/h and used big batteries, and huge amounts of solar panels and a lot of wind turbines. Overall, it took 70 days to reach near the forest.

We didn't go next to the forest because that would make the old forest plants mad at us. However, we relocated to 100,000 km away from that forest.

We also had to bring our cranes the entire trip, and we could not use any underground and actually some humans saw us, but they thought they were hallucinating, so we did not get caught, until, we eventually got.

Some random dude posted a video of us moving at 500kmh, but luckily the CDT thought it was fake. So we were safe.

So eventually, we arrived at this new plain biome. It was empty. We got planted back in the soil with the help of the cranes. We then had to return the PTM's back to a PTM manufacturing factory.

The new place had a different day/nighttime, so I felt sleepy at all the wrong times, but overall everything was fine.

Later that year, the humans went to the OLD IFOF and found no plants. So they just decided to build their headquarters somewhere else.

See this proves their stupidity, now they had a bunch of clear land where the old forest was, but instead of using it to make their headquarters, they were going to find another forest to destroy, and make their headquarters there. So we were safe.

#### YEAR 30

It's been 22 years, and a lot has changed. The Amazon rainforest is 75% dead at this point, and the temperature has increased by 3.33 degrees Celsius. We trees are now slowly dying of the literal heat of the earth. Sea levels have risen by 3.33 meters.

Living on earth is now very difficult, many animals have gone extinct, the oceans are now 70% plastic, 20% dead stuff and 10% living marine animals.

Humans have damaged the earth very much. We have not been cut down, but noticed by humans as a completely new forest. We are struggling.

Humans are also slowly dying, but the population has increased to 8.7 billion people now. Right now there is a big disease called "Cow OwNa" which has killed 499,999 million people.

Humans have dominated earth for so long, and kept it alive, but now, earth is seriously dying. It's too late now. We are on a ticking time bomb. The atmosphere is greatly damaged. It's almost the end.

**END: YEAR 33** 

End has arrived. A CME is going to destroy the atmosphere. So it's the end. Let me end this book with my last words:

CURSE YOU STUPID
IDIOTIC HUMANS, THIS
IS WHAT YOU GET, AND
WE ALL HAVE TO SUFFER
FOR YOUR IDIOTIC

DECISIONS, YOU
SERIOUSLY THOUGHT IT
WAS NOTHING DID
YOU! YOU ALL THOUGHT
YOU WERE SO GENIUS
YEAH DID NOT YOU