

My name is Akshit Sharma. My phone number is (+91)8683857802, email is akshit.skv@gmail.com, link to linkedin profile is <https://www.linkedin.com/in/akshit-sharma-211386193> and my github profile link is <https://github.com/Auxei> . I am a highly organized and hard-working individual looking for a responsible position for gaining more and more technical experience to focus on making an impact. I have an enthusiastic creative head which pushes me to explore new opportunities and skills. I have a keen interest in exploiting codes and technical advancements and oriented towards keeping the web safe and secure. I am well focused towards my work and maintain a proper decorum with my flexible personality. I am a full-stack developer in nodejs, vuejs, mongoDB and express. My scripting languages are Javascript and python. My coding language is C/C++. I have knowledge of SQL and mongoose for database management. Coming on to my projects I have coded several projects in javascript which are Vacation Mailer(Node Application),MovieMonitor(VueJs Application), my portfolio that you are viewing now, hostellers, calendar and a minigame stickInvasion which you can on my github profile or can access them through my portfolio. Vacation mailer is a nodejs app which automatically replies to the mails which have never been threaded before when user is on vacations, Link to Vacation mailer is <https://github.com/Auxei/MailVacationBot> . MovieMonitor is a vuejs app which stores movies and allow user to access movie information and make a favourite list of his choice, Link to Movie monitor is <https://github.com/Auxei/MovieMonitor> . Hostellers is a social media application for all the people who lives in a hostel where they can update their complaints or may be a helping hand, Link to hostellers is <https://github.com/Auxei/Hostlers> . Calendar serves a basic function of showing dates and storing events for users, Link to calendar is <https://auxei.github.io/Calender/> . Stick invasion is a minigame which users can play in free time, Link to the game stickInvasion is <https://auxei.github.io/StickInvasion/> . I have in total 7 months of internship experience MaximiseAI from January 20 to June 7th and NIC from August 2022 to September 2022. MaximiseAI - Done 5 months internship as a part of my degree where I worked on chrome extensions and several projects including many web apis integration like openAI(text-devanci , gpt-4 , gpt-3.5-turbo , whisper),vector embeddings ,weaviate , browserless I worked as a full stack developer here and had done development on several development environments. Main projects that I have done during my intership at maximiseAI were ThunderClap AI for twitter and LinkedIn-These were chrome extensions made for twitter and linkedin . One can easily use them on their desktop for twitter and linked in , Functionality that these extensions served were to read a post or a message context and generate the response as per the instruction selected by the user. Chatbase AI -Chatbase AI serves the user the ease of reading any document or researching any website . User can provide a url or single domains to the website and it will scrape and store the data in form of vector embeddings, user can ask any question related to the website and our product will reply the question as per the context provided. At my internship I developed my skills on another level by working in such great products . These were the products made from scratch while there were other products where we performed on specific functionality of the website . I got to explore new skills like Django and Flask . I can say that I got a good grip on python after this internship . Also a flexibility towards working on new technologies and approach towards handling the products that are out of my scope. NIC- Done 4 weeks internship as a part of my btech degree at NIC (National Informatic Center) in yamunanagar . Worked on office analysis and problem solving tasks here. Made calendar as a scheduler for meetings and daily tasks for the employees as my internship project . It was a frontend project. I have done my B.tech in computer science and engineering from a government university named DCRUST,Murthal with a score of 8.06 CGPA. I have done my schooling from SVPS HUDA, Jagadhri with 90.2 percent as my 12th grade score and 10 GCPA as my 10th grade score also I was a scorer during my school, I have craced JEE(Mains) and JEE(advance) with a good rank 40k in mains and 17k in advance.