|  |  |  |
| --- | --- | --- |
| 103 – Shree Sai Ganesh Apt,  Shankeshwar Nagar, Nallasopara E | **Ghanshyam Gupta** | (+91)-9604607557  gghanshyam01@gmail.com |
| **Work Experience** | | |
| **Intern** | PhonePe Private Limited | Jan 2019 – June 2019 |
| * Configuration management, monitoring and ensuring a healthy system state of hundreds of servers * Provisioning and configuring systems for deploying applications | | |
| |  |  |  | | --- | --- | --- | | **Intern** | Motorhood mobility | June 2018 – July 2018 | | * Analyzing trivial behavior of a website and generating automation scripts to extract data from these websites using Python | | | | | |
| **GIS Analyst** | **Here India Pvt. Ltd.** | Oct 2014 – Sept 2016 |
| * Coordinating with various stakeholders for project planning * Managing Daily Improvements (Metric Efficiency, Quality Report, Error Trend Analysis, Weekly Updates) * Creating Maps using Arc-GIS | | |
| **Education** | | |
|  |  |  |
| |  |  |  |  | | --- | --- | --- | --- | | M.C.A. | University of Mumbai | Sep 2016 – Jul 2019 | 7.67 CGPA | | B.Sc. in Computer Science | July 2014 | 52% | | H.S.C. | Maharashtra State Board | February 2011 | 66.83% | | S.S.C. | March 2009 | 80.61% | | | |
| **Projects** | | |
| * **OVPN Automation (2019) –** A concept to automate assigning OpenVPN configuration to employees. * **Docker Container Monitoring (2018) –** A Python based script that extracts the stats of running docker containers and send it to Grafana for visualizing. * **CRM System (2018) –** A Client-Relationship application designed for Motorhood Mobility using MEAN stack. * **Real time FIFA World Cup Commentary (2018) –** A Python based script that fetches the live commentary of the currently playing FIFA World Cup match and sends it to your mobile number across India. * **Sentiment Analysis System (Team Size: 2) (2017) –** A web based application which analyses colleges based on their reviews and also predicts review sentiment of any newly added review using data mining. * **Mouse Clicker (Team Size: 1) (2016**) – A Java based tool for automation of the daily manual work at office. The tool gets the coordinate positions from the user to click and the no. of iterations to repeat the mouse click. | | |
| **Additional Achievements and Awards** | | |
| * **Runner Up in Fin-Tech Quiz:** Finished 1st runner-up at a Fin-Tech Quiz Competition held by Indus Valley Partners. * **Golden Impulse Award:** Won an award at work for creating an app which greatly reduced manual effort and time. | | |
| **Languages And Technologies** | | |
| * **Basic Knowledge:** Python, C, Angular, JavaScript, SaltStack, Monitoring tools and various devops tools * **Intermediate Knowledge:** C++ and Java | | |
| **Hobbies And Interests** | | |
| * Listening Songs and Singing * Playing Cricket, Football and Snooker | | |