**About the Developers**

**GitHub Username:** JyothiDronamraju

**GitHub Profile:** https://github.com/JyothiDronamraju

**Project Details:** https://github.com/JyothiDronamraju/GDP-Project-Group5-Functionalities-for-a-stock-prediction-system

**Strengths:**

Proficient in Python, Java. Experienced in data preprocessing, analysis, visualization, and machine learning. Skilled in working with large datasets and complex data manipulations. Strong problem-solving and analytical skills.

**Interests:**

Contributing to open-source data science projects. Research in natural language processing, computer vision. Continuous learning and staying updated in computer science and data science.

**GitHub Username:** VarshithaGunnala

**GitHub Profile:** https://github.com/Varshitha-11

**Project Details:** https://github.com/JyothiDronamraju/GDP-Project-Group5-Functionalities-for-a-stock-prediction-system

**Strengths:**

Proficient in C#, .NET, and Python. showcasing adaptability and competence in a diverse set of programming languages.

**Full-Stack Competence:** Experienced in end-to-end web development, from front-end technologies like HTML, CSS, and JavaScript to back-end with MySQL and Oracle databases, reflecting a comprehensive skill set in software development.

**Interests:**

Innovative Problem Solving: Enthusiastic about finding innovative solutions to real-world problems through software development, with a particular focus on creative and efficient problem-solving.

**User-Centric Development:** Interested in creating user-friendly interfaces and enhancing the overall user experience, indicating a passion for developing applications that prioritize usability and design.

**GitHub Username:** kelifakc16

**GitHub Profile:** https://github.com/kelifakc16

**Project Details:** https://github.com/JyothiDronamraju/GDP-Project-Group5-Functionalities-for-a-stock-prediction-system

**Strengths:**

As a front-end developer, my strengths include proficiency in HTML, CSS, JavaScript, React JS along with a keen eye for design and user experience.

**Interests:**

Enjoy creating interfaces that prioritize the end-user, focusing on usability and a positive user experience. Participating in developer communities, attending conferences, and staying connected with the broader tech community.

**GitHub Username:** Vamshi Krishna Gunnala

**GitHub Profile:** https://github.com/VamshiKrishna8888

**Project Details:** https://github.com/JyothiDronamraju/GDP-Project-Group5-Functionalities-for-a-stock-prediction-system

**Strengths:**

Proficient in Java. Full-Stack Competence: Experienced in end-to-end web development, from front-end technologies like HTML, CSS, and JavaScript to back-end with MySQL databases, reflecting a comprehensive skill set in software development.

**Interests:**

User-Centric Development: Interested in creating user-friendly interfaces and enhancing the overall user experience, indicating a passion for developing applications that prioritize usability and design.

**GitHub Username:** srinivas3p

**GitHub Profile:** https://github.com/srinivas3p

Project Details: https://github.com/JyothiDronamraju/GDP-Project-Group5-Functionalities-for-a-stock-prediction-system

**Strengths:**

Proficient in Java, C++, Python, and R. Strong skills in PHP, MySQL, HTML, CSS, JavaScript, Django, Angular, and API development. Experience in Artificial Neural Network, Data Processing, and Flask for sentiment analysis. Knowledgeable in cloud services, specifically AWS.

**Interests:**

Interested in learning Data Science and Analytics, as well as Artificial Intelligence.

**GitHub Username:** aarthinwmsu

**GitHub Profile:** https://github.com/aarthinwmsu

**Project Details**: https://github.com/JyothiDronamraju/GDP-Project-Group5-Functionalities-for-a-stock-prediction-system

**Strengths:**

Proficient in Python, Terraform, Ansible.

**Interests**

Interested in Working as a Cloud Infra Developer and to have the responsibility in provisioning and maintaining the infrastructure in AWS. With this, I am interested in Remediating the infra and OS related vulnerabilities and also to Maintain state of the infrastructure using Terraform. Interested in building solution in a efficient manner to lessen the regular day to day tasks.

**Strengths:**

I believe I possess the necessary skills and strengths for this role. In particular, I have excellent organizational skills and am motivated to complete tasks, even in dynamic and rapidly changing environments. My ability to make informed decisions, coupled with my ability to manage competing demands and tight timelines enable me to maximize efficiency and effectiveness in this role.