

Final Project Report

# Picasso

A Twitter-like Marketplace for Pictures

*Picasso is a scalable containerized application that implements CQRS / ES design pattern. Picasso is designed using AWS-based Golang backend microservices and a NodeJS frontend app deployed on Heroku*

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CMPE-281 | Cloud Technologies | Professor Paul Nguyen  
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## Team Ace-traordinary - Summary of Contributions:

- **Ravijeta Kommalapati** | 012526358: *Users Service, Frontend*
- **Ramya Dharwada** | 013769561: *Reactions Service*
- **Nasrajan Jalin** | 013784420: *Payment Service*
- **Masi Nazarian** | 011822044: *Pictures CMD / Query Services*

## Links

- GitHub Repository [[Link](#)]
  - To be transferred to Ravi's Github Account [[Link](#)]
- Project Kanban Board [[Link](#)]
- Project Journal [[Link](#)] and Documents [[Link](#)]
- Project Demo Screenshots [[Link](#)]