Eagle Programming Agreement

price: **1,400 - MM Fee**
deadline: **June 30, 2025**
Deal Description: **I am to do the following requested by the client:**

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Job description:
i Need a dev to build backend for a site where user connects wallet, deposits SOL,
and the bot automatically splits that into 5-10 trades on new meme tokens (filtered
by liquidity + volume).
Trades auto-sell on +50% or -25%.
Frontend and UI are done - just need backend logic, wallet connect, and trade
execution.
No AI. Not trying to make a trading platform - just a clean loop that works.

Frontend requirements:
Using css structure given by client, and transforing html structure to work in a
react format
adding phtanom wallet connect (sends funds to backend to start trading)
Linking creaated api endpoints to the frontend with intended functionality

Indicators for coins to place a trade in: (hard coded)
Liquidity ≥ 300 SOL
  • Pool created < 10 minutes ago
  • 1-minute volume spike ≥ 2x previous minute
  • Token must be sellable (simulate small sell OR check contract for honeypot
behavior)
  • LP must be burned or locked
  • Minimum 20 holders
  • No blacklist / anti-sell contract functions
  • Take Profit = +75%
  • Stop Loss = -50%
  • Split total SOL into 20 equal trades
  • Each trade auto-executes on eligible token

Creation of the following endpoints:
/verify-wallet - for login, if valid returns cookie to keep person logged in
/deposit-address - for users to topup acc
/deposit/balance - gets current balance of wallet
/trade/start - starts trade charges 0.1 sol initially, exits with fee
/trade/status - returns log of that trade currently
```

Deadline

1. **Project Completion Deadline**: The Service Provider agrees to complete the project by **June 30, 2026**

2. **Voiding of Deadline Agreement**: If the Service Provider completes the project and delivers it to the Client on or before the Completion Deadline, this Deadline Agreement shall be considered void.

3. **Refund Policy**: In the event that the project is delivered after the Completion Deadline, the Client is eligible for a refund unless the Client waives this right due to satisfaction with the product.

Customer Satisfaction

1. **Project Completion Assurance**: We hereby guarantee that the project will be completed based on the original goals and specifications as agreed upon at the outset of the contract.
2. **Refund Eligibility**: In the event that the completed project does not meet the original goals of the agreement, the client is entitled to a refund.