

Working Code/Prototype - This is included in the following files:

- Luis-WireFram-PHP.zip Website wireframe to demo minimal functionality and smart contracts
 - https://drive.google.com/open?id=0B_ipCe_mCl3KaWpOUnRTYldWanc
- Luis-WireFrame-constracts.sol.zip wireframe version of smart contracts
 - https://drive.google.com/open?id=0B_ipCe_mCl3KeE52SGZrb2NQdjQ
- **Jake-NewRelease-contracts.sol.zip** future version of smart contracts that wireframe is not compatible with at this time.
 - https://drive.google.com/open?id=0B_ipCe_mCl3KYW1DMzFUZjNrTEE
- Or Just check out our git: https://github.com/Incent-Health/
- Chat Bot Source Code
 - Incenth Health.py https://drive.google.com/open?id=0B_ipCe_mCl3KZzVoUlkxXzd0emc
 - Response.py https://drive.google.com/open?id=0B_ipCe_mCl3KYXpxN3E5N1p2aVE

Tech Stack - IncentHealth Technology Roadmap.pdf

Our MVP:

- 1. Patient visits health provider to discuss smoking cessation
- 2. Provider suggests IncentHealth program
- 3. Patient says yes
- 4. Provider Opens IncentHealth Web App
 - a. Enters patient email
 - b. Scans UPort ID
 - c. Clicks start incentive program in Provider Web APP
- 5. Patient Receives email with link to IncentHealth Web App
- 6. Welcome screen displays date/time provider started program
- 7. Patient must click Opt-In start button
- 8. Patient must next click:
 - a. Deposit Incentive Program
- 9. Web App requests Fiat or ETH Deposit
- 10. Web App requests Health Insurance email
- 11. Message, Thank you your incentive program has started!

MVP Testing:

- User Journey IncentHealthPatientJourney.png
- Chat Bot UX Flow IncentHealthBot UX Flow Design Diagram.pdf
- Chat Bot UX Design IncentHealthBot UX Design Description.pdf

Marketing Tests:

- Wireframes and login profile
- Ad Campaign on homepage "Get Healthy Getting Wealthy"
- Messages to users Newsletters, SEO, Website, social media twitter.com/incentHealth, sales team, blogging
- Measuring customer acquisition email newsletter read rates, social media fans, analytics reporting