





FalconSat

Engine failure at 33 seconds and loss of vehicle



DemoSat

Successful first stage burn and transition to second stage, maximum altitude 289 km, Premature engine shutdown at T+7 min 30 s, Failed to reach orbit, Failed to recover first stage



Trailblazer

Residual stage 1 thrust led to collision between stage 1 and stage 2



RatSat

Ratsat was carried to orbit on the first successful orbital launch of any privately funded and developed, liquid-propelled carrier rocket, the SpaceX Falcon 1



RazakSat

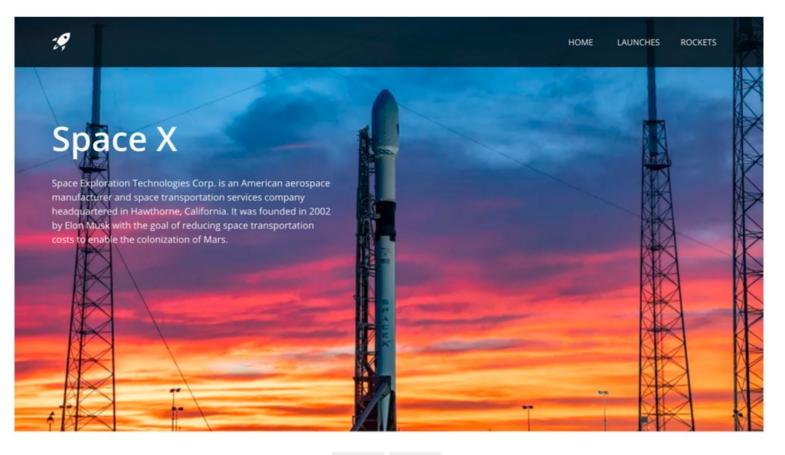


Falcon 9 Test Flight









Launches rockets

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RazakSat



COTS 1

RatSat

COTS 2

Launch was scrubbed on first attempt, second launch attempt was successful

Trailblazer

Residual stage 1 thrust led to collision between stage 1 and stage 2



Falcon 9 Test Flight



CRS-1

CRS-1 successful, but the secondary payload was inserted into abnormally low orbit and lost due to Falcon 9 boost