

## 구현내용 & 개발 일정

- 1. Skill Effect
  - : Particle Effect & 3D Model Rendering
- 2. Phong Lighting
- 3. Addictive Alpha Blending
- 4. 3D Model Animation
- 5. Post Processing
  - : Glow Effect
- 6. Advanced Rendering
  - : Normal Mapping
- 7. Additional Camera Moving
- 8. Additional Particle Effect

: Particle Animation with Physics





## Logic; Patronus shader



Color. 
$$a = 1 - (N_{vertex} \cdot Eye) + ((N_{Bumped} \cdot H)^s * L_s * M_s).a$$

$$Color.rgb = white$$

## 감사합니다!

