

PROGRAM:	Computer Science				
PROJECT TITLE:	Parking Map Web Application				
GROUP MEMBERS:	Aakash Patel, Cree Wolf, Riken Patel				
ADVISER(S):	Hien Nguyen				
PROJECT DESCRIPTION: (50 – 100 WORDS)	<p>The Parking Map app is a web application which eliminates the stress of having to search through a parking lot for open spaces. Users scan a QR code at the entrance to the parking lot and are shown a real-time map with all open spaces.</p> <p>After reserving a space through our system, the user can easily navigate to it and park without any further searching. On the way out users will be prompted to press an “exit” button which will update the map and mark the space as available again.</p>				
SPONSOR / SUPPORTED:					
SPONSORSHIP LEVEL: (CHECK ONE)	Platinum \$10,000+	Gold \$7,500+	Silver \$5,000+	Bronze \$2,500+	Friends of PSH Below \$2,500

