

### TEAM MEMERS



BOTH MEMBERS OF THE

TEAM ARE 2ND YEAR

STUDENTS TAKING UP

THE COURSE OF BS

COMPUTER SCIENCE







# TEAL LOGO DESIGNS



# PROJECT LOGO DESIGNS











#### FINAL TEAM LOGO



- THE DESIGN INCLUDES THE WORD <u>TEAM</u> WHICH REPRESENTS HOW BOTH MEMBERS WORK HAND IN HAND TO GET THE JOB DONE
- THE S AND L LETTERS ARE REPRESENTING THE FIRST LETTERS OF THE LAST NAMES OF THE MEMBERS (SIAN & LAGAT)
- ALL ELEMENTS WITHIN THE PRESENT LOGO ARE ORCHESTRATED IN A WAY TO REVOLVE AROUND TECHNOLOGY AND FUTURISM (AS RELATION TO THE MEMBERS COURSE OF CS)
- IT ALSO HAS SHADOW AND NEON EFFECTS TO ADD MORE TOUCHES RELATING TO THE THEME
- THE OVERALL LOGO IS BASED ON A THEME OF A MINIMALIST FUTURISTIC DESIGN
- GESTALT'S LAWS USED: PROXIMITY, CLOSURE, SIMILARITY

### • THE PROJECT LOGO DESIGN INCLUDES ELEMENTS RELATED TO TECHNOLOGY WITH A FUTURISTIC TOUCH UP

- THE TRICYCLE ICON REPRESENTS WHAT THE APP IS MAINLY FOCUSED ON (TRICYCLE RIDING APP)
- THE NAVY BLUE AND CYAN COLORS WERE USED IN DIFFERENT TEXTS LIKE "TRISAKAY" WHICH REVOLVES AROUND THE THEME & ADDS A VARIETY OF COLORS THAT COMPLEMENT EACH OTHER
- A SPECIAL ICON USED WAS THE <u>S ROAD</u>, BEING ABLE TO PORTRAY 2 THINGS WHICH COMPLEMENTED THE WHOLE DESIGN WELL; A ROAD AND THE LETTER S
- THIS LOGO IS ALSO INTEGRATED WITH THE OVERALL THEME OF A MINIMALIST FUTURISTIC DESIGN
- GESTALT'S LAWS USED: SIMILARITY, CONTINUITY, CLOSURE

#### FİNAL PROJECT LOGO

