```sql
CREATE FUNCTION AddYoungSailors ( )
RETURNS Trigger
AS $$
  BEGIN
    IF ((SELECT MIN(age) FROM NewSailors) >= 10) THEN
        INSERT INTO YoungSailors (sid, sname, age, rating)
            SELECT sid, sname, age, rating FROM NewSailors
            WHERE age < 18;
    ELSE
        RAISE 'Sailors must be at least 10';
    END IF;
    RETURN NEW;
  END;
$$
LANGUAGE PLPGSQL;  -- https://www.postgresql.org/docs/12/plpgsql.html

CREATE TRIGGER YoungSailorLogger2
AFTER INSERT ON Sailors
REFERENCING NEW TABLE AS NewSailors
FOR EACH STATEMENT
EXECUTE FUNCTION AddYoungSailors ( );

INSERT INTO Sailors(sid, sname, rating, age)
 VALUES (334, 'Joey', 8, 15),
         (445, 'Suzie', 8, 15),
         (555, 'Alphonso', 9, 11);
```