# Full Stack – Project 1

Create a web site for students' management.

Each Student has:
- ID
- Full Name
- Email
- Faculty (string)
- Birth Date (Date)
- Exams. Each exam has:
  - Name of exam
  - The date (Date)
  - The grade

The website composes of the following pages:
- "Students" page – A page that present a table with the following students' data:

| Full Name | Faculty | | | |
|-----------|---------|--------------|-------------|----------------|
| Ron Magen (link) | CS | Exams (link) | Edit (link) | Delete (link) |
| Dana Levy (link) | Biology | Exams (link) | Edit (link) | Delete (link) |
| | | | | |

- A click on the name will redirect to a "Student" page for presenting all his data.
- A click on "Exams" link will redirect to a "Student's exams" for presenting a table with all his grades and exams dates. This page has inputs for adding a new grade and an option to update a specific grade.
- A click on "Edit" will redirect to a "Update Student" page with a POPULATED form with his data and a "update" button.
- A click on "Delete" will delete all his data

  The "Students" page also has an "Add" button. A click on that button redirects to a "Add Student" page with an empty form for creating a new student (with no exams yet).