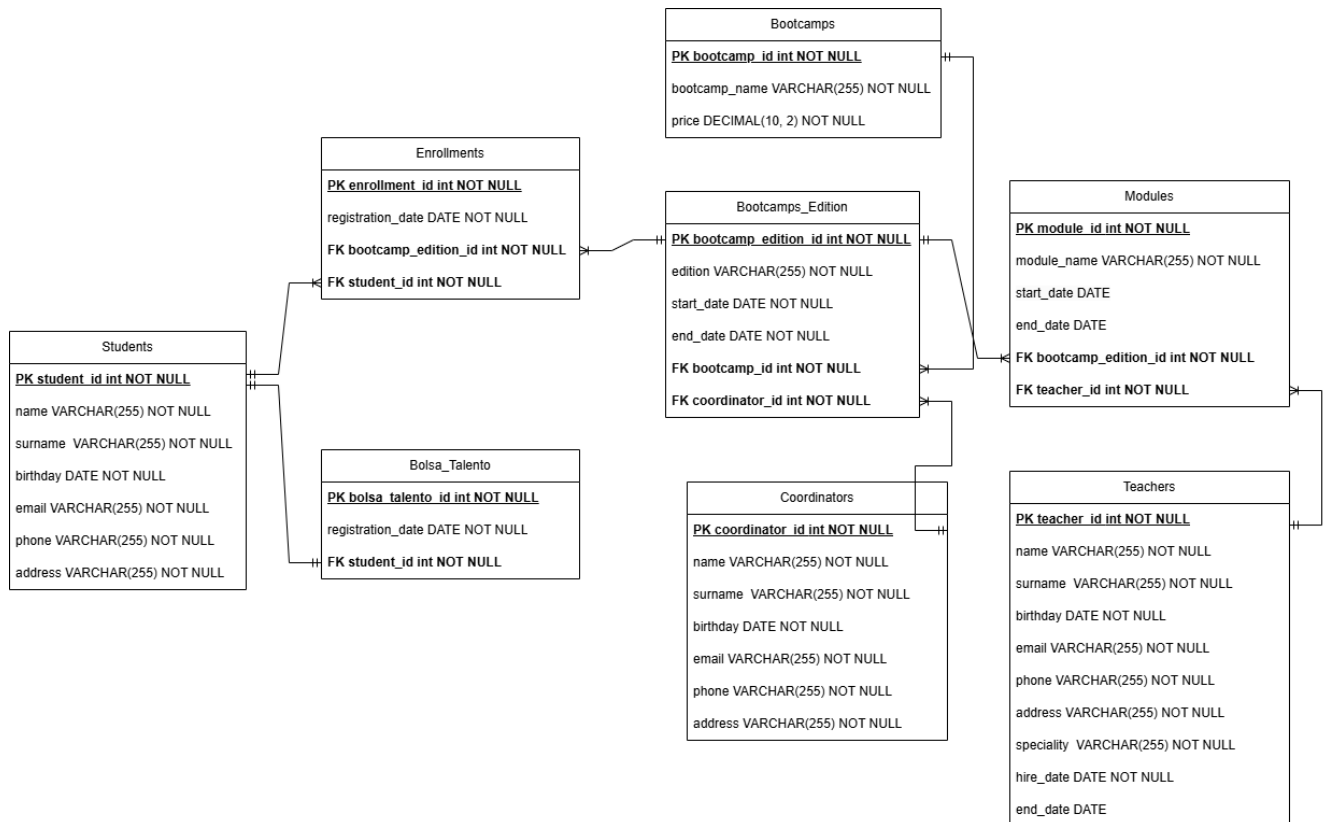


# KeepCoding Entity Relation Diagram

This diagram represents the structure of a database designed to manage KeepCoding.



The model consists of those tables:

- **Students**: Stores personal information about students.
- **Bolsa\_Talento**: Indicates which students have registered for the Bolsa de Talento.
- **Enrollments**: Records student enrollments in a specific bootcamp edition.
- **Bootcamps**: Represents the different bootcamps offered.
- **Bootcamps\_Edition**: Defines the details from different editions of each bootcamp.
- **Modules**: Defines the modules of each bootcamp edition and assigns them to a teacher.
- **Teachers**: Stores personal information about teachers.
- **Coordinators**: Registers the information of the coordinators responsible for each bootcamp edition.

## Relationships:

### 1:N - One to Many

- Students : Enrollments
- Bootcamps : Bootcamps\_Edition
- Bootcamps\_Edition : Enrollments
- Bootcamps\_Edition : Modules
- Coordinators : Bootcamps\_Edition
- Teachers : Modules

### 1:1 - ONE TO ONE

- Students : Bolsa\_Talento