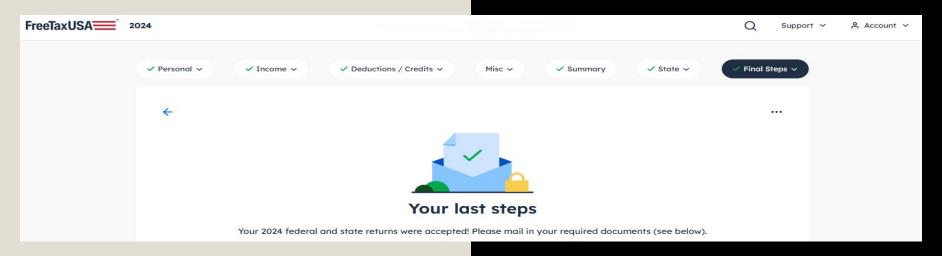
Provide an explicit path through the task

(Users Need a Path)

FreeTaxUSA clearly defines the steps and order of what you will need to look at and submit to cover all tax related forms for your annual returns.



Priming (Subtle Influence)

McDonalds used tall angle and close up shots to make their burger look larger and more full of food.

Bonus, the color red and yellow has been linked to a higher appetite and is preferred by food brands.



Feedback / Visibility of system status

(Dont Confuse the USer)

Visual Studio Code, uses colors and highlights key text to denote variables or definitions or comments, etc.

```
D th □ ...

≡ sample_db.sql U X
Spring-2025-CS540-Database-Management-Systems > w3 > 

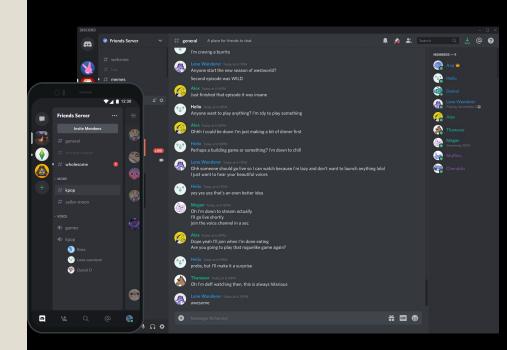
≡ sample db.sql
  1 DROP TABLE IF EXISTS works:
      DROP TABLE IF EXISTS 'emp';
      DROP TABLE IF EXISTS 'dept';
      CREATE TABLE 'dept' (
        'did' int(11) NOT NULL,
        'dname' varchar(40) NOT NULL,
        `budget` double NOT NULL,
        `managerid` int(11) NOT NULL,
        PRIMARY KEY ('did')
       ENGINE=InnoDB DEFAULT CHARSET=latin1;
 15 -- Dumping data for table `dept`
      INSERT INTO 'dept' VALUES (3, 'Software', 1439119, 110183), (4, 'Human Resources', 1174402, 110303), (
      CREATE TABLE 'emp' (
        `eid` int(11) NOT NULL,
        'ename' varchar(32) NOT NULL,
        `age` int(11) NOT NULL,
        `salary` double NOT NULL,
        PRIMARY KEY ('eid')
       ENGINE=InnoDB DEFAULT CHARSET=latin1;
 36 -- Dumping data for table 'emp'
```

Consistency & standards

(Don't Confuse the User)

Among the many updates that Discord has had. It has kept the same basic models of input field at the bottom and feed above it. With channels to the left and users to the right.

This text input field and feed style is similar across various other systems like TikTok, Instagram and others.



Chunking

(Information Absorption)

Ed Discussion uses a clean form of chunking to show the users different classes.

Courses

CS 565 40X

Human-Computer Interaction

Archived ?

2025 WINTER

Al 531 (Winter 2025)

Artificial Intelligence

CS 512

Data Science Tools & Programming

2024 FALL

CS 581 (Fall 2024)

Programming Languages I