Blog Post Model Hierarchy

User objects can have multiple blog posts and multiple comments

```
class User(UserMixin, db.Model):
    __tablename__ = "users"
    id = db.Column(db.Integer, primary_key=True)
    ...id = db.Column(db.Integer, primary_key=True)...
    email = db.Column(db.String(100), unique=True, nullable=False)
    password = db.Column(db.String(1000), nullable=False)
    name = db.Column(db.String(100), nullable=False)
    posts = db.relationship('BlogPost', back_populates='author')
    comments = db.relationship('Comment', back_populates='commenter')
```

BlogPost objects have one user and can have multiple comments

```
class BlogPost(db.Model):
    __tablename__ = "blog_posts"
    id = db.Column(db.Integer, primary_key=True)
    title = db.Column(db.String(250), unique=True, nullable=False)
    subtitle = db.Column(db.String(250), nullable=False)
    date = db.Column(db.String(250), nullable=False)
    body = db.Column(db.Text, nullable=False)
    img_url = db.Column(db.String(250), nullable=False)
    author_id = db.Column(db.Integer, db.ForeignKey('users.id'), nullable=False)
    author = db.relationship('User', back_populates='posts')
    comments = db.relationship('Comment', back_populates='post')
```

Comment objects have one user and one blog post

```
class Comment(db.Model):
    __tablename__ = "comments"
    id = db.Column(db.Integer, primary_key=True)
    body = db.Column(db.Text, nullable=False)
    date = db.Column(db.String(250), nullable=False)
    post_id = db.Column(db.Integer, db.ForeignKey('blog_posts.id'), nullable=False)
    post = db.relationship('BlogPost', back_populates='comments')
    commenter_id = db.Column(db.Integer, db.ForeignKey('users.id'), nullable=False)
    commenter = db.relationship('User', back_populates='comments')
```