Arjun Pangunuri

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# Skills

* **Languages**: Java, C++, JavaScript, C, PHP
* **Frameworks**: HTML and CSS, Bootstrap, NodeJS, ReactJS
* **Databases**: MySQL, MongoDB, SQL Server
* **Soft Skills**: Problem-Solving, Team Player, Project Management

# Freelance

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**Chegg Expert** Since Jan 2024

### Subject Matter Expert

◦ Providing accurate and high-quality solutions for diverse Computer Science and Engineering problems.

◦ Ensure clear, detailed, and step-by-step explanations for student understanding.

◦ Consistently achieving high ratings by maintaining reliability and precision.

◦ Manage deadlines effectively while handling various topics with expertise.

# Projects

#### Shope - E-commerce Website: Jul 2024

Engineered a scalable MERN stack e-commerce platform to empower local shopkeepers to sell products online.

Crafted a responsive and intuitive user interface using React and Bootstrap for enhanced user engagement.

Implemented key features like user authentication, product catalog, order tracking, and payment gateway. Designed a responsive UI with React and Bootstrap, and developed a secure backend.

**Tech**: HTML, CSS, Javascript, Node.js, React.js, Express.js, MongoDB [*| Github Link*](https://github.com/arjunshettyz/Shopo)

#### Salon Management Website: Feb 2024

Built a fully-featured salon appointment system enabling users to book grooming services in real-time.

Designed a user-friendly, mobile-responsive interface using Bootstrap and vanilla JavaScript.

Developed a PHP-based backend with MySQL to manage appointments, services, and customer data efficiently.

Implemented live booking updates, authentication, and an admin dashboard for streamlined operations.

**Tech**: HTML, CSS, JavaScript, Bootstrap, PHP, MySQL *|* [*Github Link*](https://github.com/arjunshettyz/Salon-Management-System)

#### Binary Search Visualization: Dec 2023

Created an interactive tool to visualize the Binary Search algorithm for educational purposes.

Showcased real-time element tracing with dynamic animations and time complexity display.

Enhanced learning experience with responsive UI, live feedback, and intuitive step-by-step flow.

**Tech**: HTML, CSS, JavaScript |[*Github Link*](https://github.com/arjunshettyz/Binary-Search-Visualization)

# Certificates

## Data Structures and Algorithms | GeeksForGeeks May 2024

* Building Web Applications in PHP | Coursera Mar 2024
* Server side JavaScript with Node.js | Coursera Feb 2024
* HTML, CSS, and Javascript for Web Developers | Coursera Dec 2023

# Achievements

#### HackerRank

3-Star in Java, C++ and Python on HackerRank – Earned for problem-solving skills in competitive programming.

# Education

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**Lovely Professional University** Phagwara,Punjab

### Bachelor of Technology - Computer Science and Engineering; **CGPA: 6.5** Since Aug 2023

**Lovely Professional University** Phagwara,Punjab

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### Diploma – Computer Science and Engineering; **CGPA: 8.32** Jul 2020 - Mar 2023

**H****RD School Of Excellence** Devarakonda, Telangana

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### CBSE; **Percentage: 73.6%** Mar 2020