

# ARJUN KUMAR V S

+91 9061541187 ◇ Bangalore Urban, Karnataka, India

[arjunkumar20021228@gmail.com](mailto:arjunkumar20021228@gmail.com) ◇ [github.com/ArjunK017](https://github.com/ArjunK017) ◇ [linkedin.com/in/arjun-kumar-v-s](https://linkedin.com/in/arjun-kumar-v-s)

## EDUCATION

---

|                                                                                                   |             |
|---------------------------------------------------------------------------------------------------|-------------|
| <b>B.Tech, Computer Science &amp; Engineering</b> , University College of Engineering, Kerala, IN | 2020 - 2024 |
| <b>Class XII</b> , Good Shepherd Public School, Kerala, IN                                        | 2018 - 2020 |
| <b>Class X</b> , Good Shepherd Public School, Kerala, IN                                          | 2017 - 2018 |

## SKILLS

---

|                           |                                                             |
|---------------------------|-------------------------------------------------------------|
| <b>Programming</b>        | JavaScript, Java, Python, PHP, C++, HTML, CSS               |
| <b>Frontend</b>           | React, Redux, Responsive UI Development                     |
| <b>Backend</b>            | Node.js, Express.js, Django, RESTful APIs, MySQL (Database) |
| <b>Tools &amp; Others</b> | Git, SDLC, Cloud Platforms                                  |

## EXPERIENCE/INTERNSHIPS

---

|                      |                         |
|----------------------|-------------------------|
| <b>Web Developer</b> | Present                 |
| White Soft Info      | <i>Bangalore, India</i> |

- Developed and maintained WordPress websites for e-commerce and gym businesses, using PHP, JavaScript, HTML, and CSS to deliver responsive and user-friendly solutions.
- Managed website deployment, hosting and maintenance to ensure reliable and efficient website operations.

|                                        |                         |
|----------------------------------------|-------------------------|
| <b>Trainee Scholar</b>                 | Jul 2025 - Dec 2025     |
| JSpiders Training & Development Center | <i>Bangalore, India</i> |

- Developed and deployed scalable responsive React applications with REST API integration.
- Built backend services using Node.js including authentication, request processing, and database operations.

|                             |                       |
|-----------------------------|-----------------------|
| <b>Web Developer Intern</b> | Oct 2023 - Nov 2023   |
| CodeAlpha                   | <i>Lucknow, India</i> |

- Built responsive components like age calculator, todo application, and registration form using HTML, JavaScript.
- Implemented RESTful APIs for real-time data interaction and improved frontend responsiveness.

|                                  |                         |
|----------------------------------|-------------------------|
| <b>Software Developer Intern</b> | Apr 2023 - Jun 2023     |
| Academor                         | <i>Bangalore, India</i> |

- Engineered application features to improve user experience and streamline workflows.
- Worked with React and JavaScript to implement UI requirements and responsive interfaces.

## PROJECTS

---

|                |                                                                                   |
|----------------|-----------------------------------------------------------------------------------|
| <b>VoxWave</b> | <a href="https://github.com/ArjunK017/Vox_Wave">github.com/ArjunK017/Vox_Wave</a> |
|----------------|-----------------------------------------------------------------------------------|

- Developed a web application on improving communication between sensory impaired and sighted individuals.
- Collaborated on integrating deep learning algorithms including LSTM and Naive Bayes for emotion classification.

|                                  |                                                                                                                                               |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Library Management System</b> | <a href="https://github.com/ArjunK017/Library-Management-System-using-Django">github.com/ArjunK017/Library-Management-System-using-Django</a> |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|

- Designed a user-friendly system for managing books, member records, and borrowing operations.
- Developed optimized database schema for efficient storage and retrieval.

## ACCOMPLISHMENTS

---

- Solved 40+ problems on LeetCode, strengthening algorithmic thinking and pattern recognition.
- 4+ Certifications: The Complete Python Developer at Udemy(2026), React-JavaScript Software Development Course at JSpiders Training & Development Center(2025), The Complete Full-Stack Web Development Boot-camp at Udemy(2025)