AKASH BHAGAVAN DHERE

Kolhapur, Maharashtra, India | 9518323347 | akashdhere2@gmail.com

IT & SOFTWARE DEVELOPMENT
PHP / CODEIGNITER | WEB APPLICATIONS | DATABASES

PROFESSIONAL SUMMARY

B.Tech graduate with hands-on full-stack development internship experience at a product-based company in the renewable-energy sector. Worked on a live web application, developing and maintaining application features, investigating reported issues, handling database operations and presenting data through tables and dashboards. Familiar with PHP, CodeIgniter 4, MySQL, JavaScript, jQuery, AJAX, HTML, CSS and Bootstrap, with additional exposure to ReactJS, Node.js and MongoDB through MERN stack training.

TECHNICAL SKILLS

Programming: PHP, JavaScript, HTML, CSS

Backend: PHP, CodeIgniter 4

Frontend: HTML, CSS, Bootstrap, JavaScript, jQuery, ReactJS

Databases: MySQL, Oracle

Libraries and Tools: AJAX, Tabulator, amCharts

Other Skills: Application troubleshooting, debugging, database operations, data handling and team collaboration

PROFESSIONAL EXPERIENCE

Full-Stack Developer Intern

Enerlogs Analytics Pvt. Ltd. | Renewable-energy product company | 13 October 2025 – 10 April 2026

• Contributed to the development and maintenance of a live web application used in the renewable-energy sector.
• Worked on backend and frontend functionality, including application features developed independently and with team members.
• Investigated issues reported from live portals and supported debugging and bug-fixing activities.
• Used PHP and CodeIgniter 4 for backend development and MySQL for retrieving and managing application data.
• Used JavaScript, jQuery, AJAX, HTML, CSS and Bootstrap to build and update web interfaces.
• Worked with Tabulator tables and amCharts to display meter readings and other application data.

SELECTED PROJECT WORK

Meter Monitoring and Energy Data Display

• Worked on a meter-monitoring demo featuring a Tabulator data table, meter details modal and date-based readings.
• Worked with energy values including total energy, import energy and export energy for table and chart displays.
• Handled application data flow between controller and model methods for plant and meter information.

EDUCATION

Bachelor of Technology (B.Tech) – Aeronautical Engineering
Sanjay Ghodawat University, Kolhapur | 2023 | CGPA: 7.16/10 | First Class

Higher Secondary Certificate (HSC) | Maharashtra State Board | 2019 | 65.08%

Secondary School Certificate (SSC) | Maharashtra State Board | 2017 | 82.40%

ADDITIONAL TRAINING

MERN Stack Development Training
Completed hands-on training in MERN stack development, gaining exposure to MongoDB, Express.js, ReactJS and Node.js, along with modern full-stack web development concepts.