# Abhinand Bhaskar M

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## Education

**Kannur University** <span style="float:right">june 2021 – March 2024</span>

*Bachelor of Science in Computer Science* <span style="float:right">Kanhangad, Kerala</span>

## Relevant Coursework

- Python Django Full Stack Development
- Django + React Development
- Web Development
- Backend Development
- Object-Oriented
- Programming (OOP)
- Version Control with Git
- Database Management

## Experience

**Riss Technologies** <span style="float:right">May 2024 – september 2024</span>

*Software Developer Intern* <span style="float:right">Kannur, Kerala</span>

- Developed and maintained features for web applications using HTML, CSS, JavaScript, and Django.
- Collaborated with the team to design and implement RESTful APIs for seamless backend communication.
- Utilized Bootstrap 5 to create responsive and visually appealing web interfaces.
- Implemented advanced front-end interactivity using jQuery and AJAX for dynamic content updates.
- Designed and optimized layouts with CSS media queries to ensure seamless user experiences across various devices and screen sizes.
- Integrated Django-based web applications with Android to deliver cross-platform solutions.
- Gained hands-on experience in full-stack development, focusing on building user-friendly front-end interfaces and robust backend functionality.

**Cybrosys Technologies** <span style="float:right">October 2024 – December 2024</span>

*Software Developer Trainee* <span style="float:right">Kozhikode, Kerala</span>

- Completed two months of training, focusing on jQuery, MySQL, and solving Python programming problems.
- Worked on small-scale tasks to enhance web application functionality using jQuery and MySQL.
- Gained foundational knowledge of Python programming and problem-solving techniques.

## Projects

**Homely Foods - Responsive Food Ordering Platform** | *Python, Django, Bootstrap, JavaScript, CSS* <span style="float:right">August 2023</span>

- Developed a fully responsive food ordering website, Homely Foods, designed to connect users with home-cooked meal providers. The platform features distinct user roles for Users, Admins, and Food Providers, allowing for seamless interaction and management.
- Integrated a dynamic interface using Bootstrap and implemented backend functionalities using the Python Django framework.
- This project emphasizes user-friendly navigation, secure user authentication, and efficient food order management.
- Project Link: Homely Foods - Project Link

**Get Me Help - Job Finding And Service Platform** | *Python (Django), HTML5, CSS, JavaScript* <span style="float:right">June 2024</span>

- Developed Get Me Help, a platform to connect users with workers offering various services. This project features distinct user roles for Users, Admins, and Workers, enabling smooth interactions and service management.
- Integrated real-time email notifications and user-worker communication systems, ensuring efficient task management.
- Utilized Django to handle backend operations, while enhancing the front end with responsive design principles.
- Project Link: Get Me Help - Project Link

**DietMaster - Diet Consulting Website** | *Python (Django), HTML5, CSS, JavaScript* <span style="float:right">July 2024</span>

- Created DietMaster, a Python-based web application designed to provide comprehensive solutions for diet and fitness consulting.
- The platform offers personalized diet plans, progress tracking, individualized trainer guidance, and customized workout tips. The system supports three user roles: Admin (platform management), Trainer (providing diet plans), and User (tracking health progress).
- The platform ensures tailored experiences for each user to achieve their fitness goals.
- Project Link: DietMaster - Project Link

## Technical Skills

**Languages**: Python, Java, C,C++ HTML, CSS, JavaScript, SQL
**Developer Tools**: VS Code, PyCharm, Android Studio, Git, GitHub
**Technologies/Frameworks**: Django, React, Bootstrap, Tailwind CSS, Material UI, jQuery, MySQL, Firebase