Ahmad Thameem

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Bachelor of Engineering
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SUMMARY

Tech enthusiast with extensive experience in full stack web development and working with various development boards. Skilled in building robust and scalable web applications, passionate about learning new technologies, and driven by a desire to innovate and solve complex problems.

EDUCATION

•**Bachelor of Engineering in Computer Science and Engineering**	*2021-25*
P.A College of Engineering, Mangalore	CGPA: 8.2
•**Department of Pre-University Education**	*2019-21*
Thumbe Pre-University College, Thumbe	
•**Karnataka Secondary Education Examination Board**	*2018-19*
Darul izza English medium school, Melkar	

PROJECTS

•**Electronics Store Website**

An e-commerce website for an electronic store as part of an internship. platform allows users to browse add them to a cart, and make purchases online

– Technologies Used: HTML, CSS, JavaScript (frontend), JSP, Servlets (backend), MySQL (database).
– Designed and implemented the user interface using HTML, CSS, and JavaScript.
– Developed server-side logic with JSP and Servlets to handle user requests and manage sessions.
– Ensured secure user authentication and payment processing.

•**DBMS Project: PlayQonnect**

As a part of my DBMS project I developed a platform for sports enthusiasts who like to play on turfs. It allows players to search for turfs in their location, select them, create a game, join teams for games created by other users, and give reviews for the turfs.

– Designed and implemented the database schema to efciently handle user and turf information.
– Developed the search functionality to allow users to fnd turfs based on location.
– Implemented user authentication and game creation/joining features.
– Integrated a review system for users to rate and review turfs.

•**Laugh-Tale**

Developed a joke posting platform using Flask.

– User authentication: Users can log in and post jokes.
– Commenting: Users can add replies to jokes.
– Interaction: Users can read, like, and dislike jokes posted by others.
– Categorization: Platform supports two categories, normal jokes and dark jokes.

EXPERIENCE

•**Internship**	*October - November 2023*
P.A College of Engineering	Offline

– Enhanced problem-solving skills and knowledge of data structures and algorithms in Java.
– Utilized Java for backend application development.
– Gained experience with SQL for database management.

•**Internship**	*September - October 2022*
P.A College of Engineering	Offline

– Gained experience in web development using HTML, CSS, and JavaScript.
– Acquired skills in Python programming.
– Developed soft skills in communication, teamwork, and problem-solving.

•**Freelancer Web Developer**	*2023*
EyeqDotNet	Online

– Developed a secure login page for EyeQdotnet's bug bounty platform.
– Implemented a dynamic leaderboard section to enhance user engagement.
– Integrated a merchandise shop seamlessly into EyeQdotnet's website.
– Delivered high-quality, customized solutions to meet the client's needs effectively.

ACHIEVEMENTS

•2nd Place, SANKALP'24 Hackathon *July 2024*
AJ Institute of Engineering and Technology

- Developed a VR classroom platform using Blender and Unity for immersive learning.
- Implemented virtual classrooms, libraries, labs, and interactive science exhibits.
- Managed a team of developers and designers from design to final testing.

•Winner, Web development Hackathon *August 2023*
GLUG - P.A College of Engineering

- Developed a website honoring Indian freedom fighters and their contributions.
- Highlighted sacrifices and achievements of key figures in India's freedom movement.
- Designed and implemented interactive features to educate and inspire visitors about Indian history.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Python, Java
Web Development: HTML, CSS, Javascript, Flask, Django
App Development: Android Studio
Cloud/Databases: Relational Database(mySql, SQlite), MongoDb
Development Boards: Arduino, Esp32, STM-32
Blockchain: Smart Contracts, Hyperledger Fabric, Etherium, Truffle, Ganache
Integrated Development Environments: VS code, Arduino IDE, Pycharm
Creative Tools: Blender, Canva
Areas of Interest: Web Design and Development
Soft Skills: Problem Solving, Self-learning, Adaptability, Team Work,

CERTIFICATIONS

Python for Data Science - Infosys Springboard
Google Cloud Skill Boost - Google Cloud
Fundamentals of Salesforce - Salesforce
Introduction to HTML, CSS and Javascript - Simplilearn
Creative Thinking: techniques and tools for success - Coursera

POSITION OF RESPONSIBILITY

Treasurer - GLUG Pace
Treasurer - Embed Club Pace
Web Associate - GDSC Pace

LANGUAGES

- English
- Hindi
- Kannada
- Malayalam