ASHUTOSH BURMAN

SOFTWARE ENGINEER

CONTACT

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SKILLS

- React
- Node Js
- AWS
- MongoDB
- React Native
- Python
- TypeScript
- Kotlin
- Agile Methodologies
- Team Work
- Team Leadership
- Git
- Docker

LANGUAGES

- Hindi (Native)
- English (Proficient)
- Finnish (Beginner)

PROFILE

Third-year Software Engineering student at JAMK University, specializing in web app development with full-stack knowledge. Proficient in Node.js, React, TypeScript, and cloud platforms (Azure, AWS). Strong team player with excellent communication skills. Seeking challenging opportunities to learn and grow. Graduating in Spring

WORK EXPERIENCE

Music.Info Finland Oy, Jyväskylä, Finland   5 / 2024 - 9 / 2024
Internship - Software Developer

- **Mobile Application:** Developed mobile applications to enhance the music experience for users by integrating the music streaming platform with smart devices. The app provides a seamless user-friendly interface for both Android and iOS.

    Technology Used: *React Native, REST API, OAuth, TypeScript, IOT .*

- **Refactored Legacy Project:** Replaced outdated APIs that were not functional, ensuring the project continued running smoothly for users. Integrated new APIs using an improved method, enhancing the system's reliability and usability.

    Technology Used: *Angular Js, APIs*

- **Framework upgrade for legacy project:** Rebuilt the UI and integrated new APIs, using server-side rendering to improve performance and speed. Set up Docker and Nginx to enhance application efficiency and simplify management. The upgrade also made the project more maintainable and prepared it for future feature additions.

    Technologies Used: *Angular, Docker, Nginx, SSR*

- **Scrum Master:** Led agile teams by organizing sprint planning and retrospectives while maintaining Jira and Confluence to keep everyone updated on progress. Improved team meetings by fostering a friendly and collaborative environment, ensuring smoother and more effective communication between developers and product owners.

iPark - Affordable EV Charging Platform, Helsinki, Finland
Internship - Mobile Application Developer   11 / 2024 - 1 / 2025

- **Mobile Application:** Designed and developed a mobile application for booking EV charging stations, enabling users to view available stations, book time slots for charging, and track their charging history. The app also allows users to manage payments and make any necessary adjustments to their bookings, ensuring a seamless and efficient experience."

Technology Used: React Native, Tailwind CSS, Figma.

EDUCATION

Jamk University of Applied Sciences   (2022- current)

Information and Communication Technology,
Bachelor of Engineering