

ASHUTOSH SHRIVASTAVA

Results-oriented Software Engineer with over **4 years** of experience, proven expertise in Software Development, leading projects, optimizing data tables, and streamlining work-flows, recognized for innovation and collaboration, targeting a role to leverage technical proficiency and a history of success in contributing to impactful projects.

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PROFILE SUMMARY

- Leverage expertise in **NextJS, ReactJS, JavaScript, and Storybook** to drive innovation in **Front-End Engineering and Software Development**, contributing to cutting-edge projects within innovative tech companies.
- Contribute as a **Software Engineer** at HashedIn by Deloitte, showcasing expertise in **enhancing hiring tools, admin registration journeys, Distributed Systems and cloud platform services** to drive impactful solutions.
- Gain recognition for **fostering cross-functional communication**, and **creating engaging town hall events** to drive employee engagement and collaboration.
- Excel in **leadership, problem-solving, build cohesive teams**, and drive **employee engagement** to create a collaborative and productive work environment.



PROFESSIONAL EXPERIENCE

Jan 2022 – August 2024 | HashedIn by Deloitte | **SOFTWARE ENGINEER**

Key Result Areas:

- Spearheading the innovation of 2 hiring tools** using ReactJS and Material UI to optimize the recruitment process for recruiters.
- Orchestrating the development of 1 Admin Registration Journey from scratch**, ensuring the timely delivery of all its components.
- Guiding and supporting the onboarding of new HashedIn joiners** in 5 HU Edge tracks as a Track Helper and Track Evaluator.
- Advising on 3 internal tools**, introducing new functionalities & troubleshooting bugs as a Frontend Developer.
- Crafting 12+ new features for HPE's cloud platform services**, actively contributing to their enhancement.
- Achieving an impressive 80% reduction in render time** for data tables through effective optimization of multiple pages.
- Managing 9+ EPICS and their breakdown into teams**, taking charge of cross-functional communication.
- Conceptualizing and executing 6+ town hall events** as a key member of the "Energize" team to boost employee engagement on various occasions.
- Mentored and provided consistent code review guidance** to junior team members.

Sept 2020 - Dec 2021 | Standard Chartered GBS | **DEVELOPER- TECHNOLOGY AND INNOVATION**

Key Result Areas:

- Conceived and implemented a functional project** using ReactJS and Spring Boot to cater to the needs of Relationship Managers in a new region.
- Explored the realm of Business Process Management**, actively contributing to the development of over 18 real-time work-flows using Camunda.
- Overhauled and optimized the speed of the existing Service Journey**, achieving a notable 30% reduction in processing time for the African market.
- Integrated 11 innovative features** into the existing service journeys, specifically tailoring them for the countries of Kenya, Ghana, and Nigeria.
- Automated end-to-end processes for multiple work-flows** across 11+ service journeys in the African market, enhancing overall operational efficiency.



INTERNSHIP DETAILS

Oct 2019 - Mar 2020 | Outstrip | **ASSOCIATE SOFTWARE DEVELOPER**

Key Result Areas:

- Executed the Social Media Integration plan** and User Authentication for 5 distinct Social Media Platforms.
- Conceptualized and implemented login through Facebook in 2+ projects** using ReactJS, adhering to Agile practices.
- Introduced the Project Dashboard (Interface)** by leveraging 2 different libraries, including E-Charts and ReactJS.
- Analyzed Facebook insights** and established 20+ API calls for display in the main dashboard of the project.



PROJECT DETAILS

Issue Tracker; 2024 - [issue-tracker-gilt-pi.vercel.app](#)

- Developed a sophisticated Issue Tracker application leveraging Next.js, PostgreSQL, and TanStack Query, optimizing issue management with a sleek, responsive UI and real-time data updates.
- Integrated role-based access control (RBAC) to bolster security, ensuring that only authenticated users can perform Create, Update, and Delete operations, thereby safeguarding data integrity.

Bone Abnormality Detection; 2020

- Implemented a deep learning algorithm using Python and TensorFlow to detect bone abnormalities.
- Executed the project with a CNN of 5 layers, trained from the MURA dataset from Stanford.



CORE COMPETENCIES

Software Development Lifecycle (SDLC)

Front-End Development

Continuous Integration & Continuous Deployment (CI/CD)

Data Structures and Algorithms

Database Management Systems (DBMS)

Business Process Management

Project Management and Coordination

Data Analysis and Visualization

Product Development



TECHNICAL SKILLS

- Web Development:** NextJS, ReactJS, AngularJS, NodeJS, ExpressJS, Tailwind, HTML, CSS
- Programming Languages:** C++, Java, JavaScript
- Framework:** Spring Boot
- Database and Query Languages:** MySQL, PostgreSQL, MongoDB, DBMS
- Cloud Computing:** AWS Essentials, Docker, Kubernetes
- Additional Skills:** Gen AI, Deep Learning, Machine Learning, Data Science, Distributed Systems.



ACHIEVEMENTS

- Best Graduate Trainee; 2020:** Recognized as the Outstanding Performer Graduate Trainee at Standard Chartered Bank.
- Hackathon Winner; 2021:** Secured 1st Prize in the Axxess Academy Centre's Hackathon.
- Product Expo Winner; 2022:** Achieved 1st Prize in the Product Expo at HashedIn University Edge Program.
- Rising Star; 2022:** Acknowledged with a SPOT award for one month at HashedIn.
- Hackathon Winner; 2024:** Secured 1st Place in Arista Network Hackathon.



SOFT SKILLS

Collaboration Skills | Time Management Skills | Interpersonal Proficiency | Leadership Competence | Decision Maker | Problem-Solving | Leadership | Team Player



EDUCATION & CREDENTIALS

- 2025** **MSc Computer Science** | University College Dublin | Dublin
- 2020** **B. Tech.- I.T.** | SRM Institute of Science and Technology, Chennai | 87.05%
- 2016** **Class 12** | Venkateshwar International School, Delhi | 80.80%
- 2014** **Class 10** | Bhartiya Vidya Niketan, Gwalior | 79.80%