

SHUBHAM MANDAL

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OBJECTIVE

Experienced full-stack developer with two years of expertise in Java, Spring Framework, Angular, and AWS. Skilled in developing and deploying scalable solutions, committed to delivering high-quality results.

EDUCATION

Kalinga Institute of Industrial Technology, Bhubaneswar Computer Science Engineering (B.Tech)	<i>July 2019 - May 2022</i> Overall CGPA: 8.33/10
KIIT Polytechnic, Bhubaneswar High School Diploma	<i>August 2016 - April 2019</i> Total Percentage: 76.6

SKILLS

Languages	Core Java, JavaScript, TypeScript, MySQL HTML/CSS
Frameworks	SpringBoot, Angular, JUnit, Mockito
Developer Tools	Git/Github, Docker, Maven/Gradle

EXPERIENCE

Cognizant Technology Solutions India <i>Programmer Analyst</i>	August 2022 - Present
<ul style="list-style-type: none">Engaged in an intensive training program focused on Full Stack Development.Actively pursued self-initiated projects to apply theoretical knowledge, resulting in practical experience in Java, Spring Framework, Angular, MySQLContributed to a POC (Proof of Concept) focused on a dynamic property search application, leading the Frontend development using Angular. Contributed on the backend using Java, SpringBoot and PostgreSQL with POSTGIS extension for location based queriesWorked on a full stack project to develop an ecommerce platform where sellers can sell their products and buyer can place orders for those items, implemented various functionalities like, search products, add to cart.	

INTERNSHIP

Cognizant <i>Claims Management System</i>	January 2022 - June 2022
<p>This Project is about developing a claim management system for Health Care that can improve the performance of claiming process by letting the customer apply, view status, and submit claims.</p> <p>Developed this application with a team and responsible for developing few of the components in the Frontend using Angular.</p>	

CERTIFICATIONS

Microsoft Certified: Azure Fundamentals (AZ-900)
AWS Certified Cloud Practitioner (CLF-C02)
AWS Certified Developer Associate (DVA-C02)