Bhaskar Panthri

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EDUCATION

Zeal Institute of Business Administration, Computer Application and Research Pune, India MCA2021-2023 Modern College of Arts, Science & Commerce Pune, India

EXPERIENCES

BSC(Computer Science)

Giesecke & Devrient — Junior Software Engineer

June 2023

2017-2020

Pune, India

- Deepened knowledge of the Telecom domain by exploring Esim technology and its applications.
- Evaluated Monolithic and Microservice architectures within a delivery platform project, understanding their strengths and weaknesses.
- Mastered version control tools (Git, Bitbucket) and project management platforms (Jira, Confluence) for efficient collaboration and project tracking.
- Expanded expertise in large-scale applications, including inter-application communication methods (message queues, caching, service discovery), as well as monitoring tools (Splunk).
- Developed a strong foundation in various technologies: Spring Boot and Java Security: Implemented secure backend services, API Technologies: Implemented communication protocols (SOAP, REST) and remote invocation methods (JMX, RMI) for data exchange and system integration, Gained basic knowledge of front-end development with Angular.

Projects

Reddit Clone | Angular, Java (Springboot, Hibernate, Spring Security), MySQL

link

- Developed a Full Stack Application using Angular and SpringBoot
- Implemented JWT Authentication with Email Verification using Thym Leaf Template.
- Added Spring Security for handling security
- Used SPA framework Angular for handling Frontend Responsive Design

Mobi-Pharma | Flutter (Dart), Firebase

- Developed a Multi-Platform Mobile Application for Medical Store
- Implemented a streamlined login and registration process for a user-friendly experience.
- Integrated robust authentication and authorization protocols for secure user access with firebase.
- Built a comprehensive admin panel to empower administrators with control over data and system functionalities.

Digi-Pharma | HTML, CSS, Bootstrap, JS, Django, Sqlite

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- Developed Web Application for Medical Store with Django Framework.
- Utilized Django Authentication and Authorization feature for User Mangement
- Stored Data in light weight and robust database Sqlite

ACHIEVEMENT

AI Hackathon By Giesecke & Devrient

- Leveraged Azure cloud services to build an AI model for our product solution.
- Trained the model with our own data, unlocking its ability to learn from real time data.
- Witnessed the power of AI firsthand, gaining valuable insights into its potential for AI, ML and Cloud

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL(MySQL), Javascript, Dart, HTML/CSS Frameworks: Spring, Spring Boot, Nodejs, React, Tailwind, Nextjs, Flutter, JUnit

DevOps tools: Jenkins, Git, Docker, Linux, Jira, VM Digital Art: Photoshop, Clip studio Paint, TvPaint

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