

Rahul Kumar Pandey

rahulofficial8474@gmail.com | (+91) 6203964461

 @Rahul Pandey

 [portfolio](#)

 //Rahul Pandey

EXPERIENCE

- ❖ **Associate Software Engineer | Smile Softcom India, Bengaluru (Jul '24 - Present)**
 - Working from the office, trained in Backend and Frontend technologies, improving skills with Spring Boot (Java), HTML, CSS, and JavaScript.
 - Attending meetings and collaborating effectively with team members using Slack, webmail and other communication tools.
 - Contributed to UI/UX design while undergoing training, focusing on creating wireframes and prototypes using Figma.
- ❖ **Software Engineer Intern | Bridge Lab Solution, Bengaluru (Apr '24 - Jun '24)**
 - Trained in Linux Scripting for cloud environment by Awk, focusing on automation and script optimization for cloud infrastructure management.
 - Received training in Java frameworks, including Spring Boot, which involved developing scalable and efficient applications.

EDUCATION

- ❖ MCA from Galgotias University Greater Noida , U.P with 89% (2022-2024)
- ❖ BCA from T.P.S College Patna with 67% during 2017-2021(Extended for 1 year due to the COVID-19 pandemic).

ACADEMIC PROJECTS

- ❖ **Project#1 : IES (Integrated Eligibility System)** (Aug '23 – Dec- '23)
 - Environment : Aws (EC2), My Sql, ReactJS, Sonar Qube, Spring Boot
 - Description: To provide health & insurance plans for state citizens who are needy as part of this application we have below plans: - SNAP Food stamp program (Supplement Nutrition Assistance Program) CCAP child care program (Child Care Assistance Program).
 - Responsibilities:**
 - Involved in design and coding of application.
 - Involved in the Admin Module & User Registration Module of coding.
 - Implementing enhancements/bug fixes and performing code quality check using SONARQUBE.
 - Involved in the architecture design, particularly focusing on RESTful API.
- ❖ **Project#2: Explore journey ([Live Server Link](#))** (Jan '24 – Mar '24)
 - Environment: [Node JS, Express, EJS-Template, Hopscotch, MongoDB]
 - Description: Explore Journey is a one-stop platform for travel exploration and storytelling.
 - Responsibilities:**
 - I have developed the project based on Monolith Architecture.
 - Involved in design and coding of application.
 - Involved coding in User Module, Review Module & Blog creation Module.

TECHNICAL SKILLS

- ❖ **Programming Languages** : Java, Python
- ❖ **ORM Tools** : Data JPA, Hibernate.
- ❖ **Frameworks** : Spring Boot & Micro Services, React JS.
- ❖ **IDE's** : Eclipse, Visual Studio Code, SpringToolSuite4
- ❖ **Web Technology** : HTML5, XML, JSON, JavaScript, MYSQL
- ❖ **Other Tools** : MOBAXTERM, GitHub, SONARQUBE, Figma, SPLUNK.

ACHIEVEMENT

- ❖ Certified in Spring Boot & Micro services Development from Ashok IT Hyderabad.
- ❖ Completed **AICTE cloud** internship and **Cisco Networking** Essentials certification, demonstrating expertise in both cloud and networking technologies