

10 – Days Crash Course For Career Guidance From IntenCode India Pvt Ltd

Introduction

The following report outlines the plan for a 10-day free bootcamp organized by our team. This bootcamp is designed to equip participants with essential skills to enhance their employability and professional profiles. The topics covered will include Mock Interviews, Aptitude, Practical Assessment on Real-Time Industry Projects, LinkedIn and GitHub Profile Building, and Resume Building. Each topic is carefully selected to address critical aspects of career readiness and professional development.

Mock Interview

Objective: To prepare participants for real-world job interviews by simulating the interview environment and providing constructive feedback.

Introduction to Mock Interviews: Understanding the purpose and structure of mock interviews.

Common Interview Questions: Discussing frequently asked questions and effective ways to answer them.

Behavioral Interviews: Techniques for responding to behavioral questions using the STAR (Situation, Task, Action, Result) method.

Technical Interviews: Approaching technical questions and problem-solving exercises relevant to the participant's field.

Feedback Sessions: Personalized feedback on performance, including strengths and areas for improvement.

Aptitude

Objective: To enhance the problem-solving and critical thinking skills of participants, which are essential for various competitive exams and job assessments.

Introduction to Aptitude Tests: Types of aptitude tests and their significance in recruitment.

Quantitative Aptitude: Topics include arithmetic, algebra, geometry, and data interpretation.

Logical Reasoning: Puzzles, series, analogies, and logical deductions.

Verbal Ability: Grammar, comprehension, and vocabulary.

Practice Tests: Timed practice sessions to simulate real test conditions.

Practical Assessment on Real-Time Industry Projects

Objective: To provide hands-on experience by working on real-time industry projects, helping participants apply theoretical knowledge to practical scenarios.

Project Introduction: Overview of the project, including objectives, scope, and expected outcomes.

Team Formation: Participants will be divided into teams to encourage collaboration.

Project Execution: Working on the project under the guidance of industry experts. Tasks may include software development, or any relevant field-specific work.

Presentation: Teams will present their findings and solutions at the end of the project.

Feedback: Detailed feedback on project execution, teamwork, and presentation skills.

LinkedIn and GitHub Profile Building

Objective: To help participants create and optimize their LinkedIn and GitHub profiles, enhancing their online professional presence.

LinkedIn Profile Building: Importance of LinkedIn, creating a compelling profile, writing a strong summary, and listing experiences and skills.

Networking Tips: How to connect with industry professionals and engage in meaningful conversations.

GitHub Profile Building: Importance of GitHub for showcasing coding projects, creating repositories, and contributing to open-source projects.

Profile Optimization: Tips for making profiles stand out to recruiters and hiring managers.

Resume Building

Objective: To teach participants how to create effective resumes that highlight their skills, experiences, and achievements.

Resume Fundamentals: Purpose of a resume, types of resumes (chronological, functional, and combination).

Section Breakdown: Detailed explanation of each section (contact information, objective, education, experience, skills, projects, and certifications).

Tailoring Resumes: How to tailor resumes for specific job applications.

Common Mistakes: Common resume mistakes to avoid.

Resume Review: Personalized feedback on participants' resumes.