

**Position** : Bio Process/Chemical Engineer  
**Hours** : Full-time Regular  
**Location** : Central Java, Indonesia  
**Salary** : Commensurate with required experience and qualifications

Evergen Resources is one of the world's largest microalgae cultivation manufacturer focused on the production and processing of Natural Astaxanthin from microalgae, commonly used in nutraceutical, pharmaceutical, cosmetic and food & beverages product.

**Role and Responsibilities:**

Improving PBR (Photo Bio Reactor) system and aiming for higher production output. This task includes cleaning, transferring system, and water recycling system

Heavily involved in scaling up design and process (from lab to commercial scale)

Improving current design system of current product for expansion

In charge of system design for new product development

**Qualifications:**

Bachelor's degree in bio chemical engineering

Managerial level experience minimum of three years in biotech industry

Excellent bio processing or bio chemical engineering background

Willing to relocate to Indonesia for a two-year contract minimum

Knowledge or experience in microalgae cultivation is preferred

Strong interpersonal and leadership skill

Good communication skill

Independent and easy to adapt to new environment

**To Apply:**

For immediate consideration, please send your resume with a cover letter (including objectives and salary expectations) to [inquiry@evergen.co.id](mailto:inquiry@evergen.co.id)